D. O. L. J. T. D. Landerson Market D.

ATTC 190	DATE OF THEO 12 Oct 1949	
AF NO	LOCATION Wilson, NC	
00000 NO	SOUNCE Male Civilian	
DATE OF WPORT 20 Oct 1249	DATE IN TO ATIC	
THE OF SECRETIC 2310	COLOR Red	
THAT OF ST WEING 2310	SPHED Men. un	
SIZE Full moon	ALTITUDE 45 degrees Madated	
COURST!	LENGTH OF TIME OBSERVED	
NO. TH GROUP	TYPE OF OBSERVATION Ground	
1:00thp	MANEUVERS	
PHOTOS SKETCHES	REMARKS: Fireball reported by members of meteor society.	
Temperary ATIC Form 329 (2 Jan 52)		



UNCLASSIFIED

UNDEVELOPED LEAD

DISTRICT OFFICE NO. 17, KIRTLAND AFB

AT WALKER AFB, NEW MEXICO

Will attempt to locate persons who observed object described in this report. Object disappeared in the direction of Roswell and/or Fort Summer.

July 7, 1952

Cayst. Ruppelt ATIC Wright Patterson F.F.B. Dayton, Ohio

Capt. Ruppelt:

On Sat. July 5 Depohe at some length to the Party Officer, Capt. James, about a disc or sphere that was visible in the beam of a searchlight on dates covering about a year and a half in the general Cincinnate area.

Capt. James requested 2 send you a written report covering dates etc.

The object ever sportled by accident when the light was swring to virtical when changing carbine. This was on aug 19/1 at 8:15 P.14. not yet dark, and was held in the beam, in the summe sport in the sky until 11:00 pm. when the light was turned out.

The object was last seen, or for as I have on how. 11, 1950 still in the exact center of the sky. A lest of Duter and places follows.

(2)

Aug 19 8:15-11:00 Inaderia, Ohii Sept 11 7:15-11:15 Irword, Ohii " 17 7:15-8:00 "

Oct 23 On this date 2 strings of small objects energed from disc and perme dove out of light beam.

These objects were sighted about 20 minutes upont

I saw the first groups and would estimate their were 15 objects in string. The last two or their seemed to whip slightly as if they were being towied. This was between 9:30 + 10:00 P.M.

I had the impression they were of a triangular of shape but I'm not sure. This may be have been canned by the speed of their flight

Od. 24 7:15 - 9:00 Lumwed. O.

nn-19 after 7:30

Dec 20

Jan 11, 1950 "

handh 9

. 10 "

her. 11 " Pountour aucumati

The object was at all sightings in the same of their locations one twenty miles apart.

Therow that without any "your of ungle and with a twenty mile base the altitude informed inferred is fantastic.

My first thought was of some reflection trick caused by various largers of clouds or ice particula causing a lens effect, or a special atmosphere: emplition causting causing a reflection. This was desproved by noting the contracting viewing emplitions. It was seen between towning themobilished put after a storm, through their broken fact moving largers of stratus clouds in harch, clear cold starlet nights and but hazir nights.

I can't shaik of any emolition under which a reflection will not more if you more the source of light.

We could move our such light 10 or 15 deques to the right or left and stell see the object dimby in the same spot. Or we could shine the light on the estreme top of the object or cut it in half. I can of their things could be done if it were a reflection of the light itself:

In the phot graphs Dleft i the Eight. James I thied to show this relation of the object to the light beam.

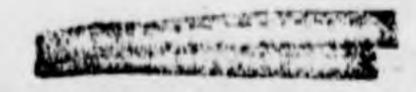
By the way, I sent the negs. Com. which two of those pictures were printed to a Col. Barber of air Intel. Wash. D. C. in 1949. I recived no answer and no negs in return.

The other my ative is in Concernate. I can't think of the mans name but if you want it a little inquiry can turn him up !! I also has movies of the object which may be very useful to you.

I feel this thing was over Comments long before we stumbled on it and that it is still there. I would gladly roll out the search light and find it again for you if you so desire.

If you have any quistions or such other information such as other withreses, and there are many of them, I will have to return to Concurrate and dig them up - he forgotten there names but can locate them quickly

with a lit'e mouny. Please let me know if you think any of this is walnuth to you. Succerely, Francisco de la constitución de Pettsburgh, Pa. I have been a resident of Pettsburgh since June 6, 1950 Former residence 4033 Cliften ave, Com. O. if you care to check. Operated the Winkle. Offset Color Service



DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE

WASHINGTON

5D-OSI/RAS/blk

UNCLASSIFIED WRIGHT-PATTERSON AIR FORCE BASE, DAYTON, OHIO

19 December 1950

IN REPLY REFER TO: 5D 24-21FF

SUBJECT:

PROJECT GRUDGE:

Sighting of Unidentified Objects on 23 October 1949 at Cincinnati, Ohio by Mr.

SPECIAL INQUIRY

TO:

Commanding General Air Materiel Command Wright-Patterson Air Force Base Dayton, Ohio 1/1/21 1215 11 ATTN: MCIAXA-1

1. Reference is made to our letter of 28 December 1949, subject and file as above, transmitting two copies of the final report of Special Agent HARRIE L. STEWART, 5th OSI District, dated 28 December 1949.

- 2. Forwarded herewith for your additional information is a letter from Mr. with one inclosure. Your attention is further invited to Mr. Was statement that Special Agent PAISLEY has seen the aerial object. Also attached is a copy of the reply to Mr.
- 3. In order that OSI records may be complete, it is requested that this office be advised of any action taken on above captioned case.

2 Incls

1. Ltr fr Mr. Www w/l incl

2. Cy of rply to Mr.

Rosgan a. Sembock REAGAN A. SCURLOCK

Major, USAF

Acting District Commander

DOWNGRADED AT STARR IS YEARS.

DOD DIR 5200.10

Copy to: Hq OSI

UNCLASSIFIED

Hally Vocitient

WENTIAL

Basic ltr fr 5D-OSI (ref: 5D 24-21FF) to CG AMC, dtd 19 Dec 50, subj: PROJECT GRUDGE Sighting of Unidentified Objects on 23 Oct 49 at Cincinnati, Ohio, by Mr. ** Special Inquiry"

1st Ind

MCIAXA-la/JJR/eps

Hq AMC, Wright-Patterson AFB, Dayton, Chio

- TO: The Inspector General, USAF, 5th District Office of Special Investigations, Wright-Patterson AFB, Dayton, Ohio
- 1. Files at this headquarters disclose that Mr. forwarded a letter to the Air Force (ATTN: General Vandenburg) dated 28 Oct 49. He also called the Intelligence Department at this headquarters on 26 October 49. At that time, Cincinnati newspapers also carried accounts of objects picked up in the beam of a searchlight belonging to Mr. However, AMC files do not contain any reports indicating that agent Paisley actually saw an aerial object. If such a report is available, this command would like a copy.
- 2. A verbal report by personnel connected with this project at that time indicates that Mr. Manual acted strangely at the time of a visit by an OSI agent. He reported that he carried a camera and telescope in his possession at all times in order to observe or photograph flying saucers. It was also stated that he attempted to photograph a so-called "flying saucer" through the office window at the time of the visit.
- 3. While this command is in no position to make a psychological analysis of Mr. it appears that he is a very sincere individual convinced that he has observed flying objects which he thinks represents a threat.
- 4. However, it is apparent from the information he has supplied that his background is far from technical. As far as can be ascertained, he has had little or no experience in aerial observation, for example, as would be the case if he were a pilot. Consequently, the information he has furnished based on his personal observations is a poor basis on which to conduct a technical investigation. In addition, AMC files disclose no other reports of observations concurrent with Mr.
- 5. The photograph which was included, was reviewed by photographic specialists at AMC. While the light spot on the picture cannot be positively identified due to the lack of information and control of all the factors concerned, there are several logical possibilities. It is considered that it would serve no purpose to list these possibilities. However, the illusions which are created by searchlight beams passing through clouds is a known phenomena.

never sent out -

CONFIDENTIAL

UNCLASSIFIED

CONFIDENTIAL

Basic ltr fr 5D-OSI (ref: 5D 24-21FF) to CG AMC, dtd 19 Dec 50, subj: PROJECT GRUDGE Sighting of Unidentified Objects on 23 Oct 49 at Cincinnati, Ohio, by Mr. V. Special Inquiry"

- 6. It would be interesting to determine whether Mr. has taken other pictures of this nature and what the results of such photography has been. The negative of the picture in question would also be of interest.
- 7. However, in view of the time and efforts already expended on the observations of Mr. With no apparent results, it is recommended that this particular case be considered closed at this time. This recommendation is also based upon the possibility that contacting him may result in additional press articles on a subject which will again require this command to expend additional man-hours. In the event this man again contacts the Air Force for a detailed answer to his letter, AMC will prepare a reply.

FOR THE COMMANDING GENERAL:

2 Incls:

BRUNOW W. FEILING Colonel, USAF Chief, Intelligence Department

UNICLASSIFIED

CONTROL OF THE L

Hotel. BOUSEVELT

AN ALBERT PICK HOTEL



PITTSBURGH 22. PA.

Germal Vundencery Washing in L.C.

hur. 27, 1450

Im taking timeout while weather bound in a dointoun hotel to write you comming in old subject.

In Got. 1949 Pasked you to investigate an object me had broated over ancumati. District O.S.I. to investigate. At first he was very interested - or sumed to be. We tried to have him su the object personary but could never contract him I the right time. Often a few weeks he told us not 4- bothen him further, We thought purhaps be had Escenal it to be a secret U.S. project.

MOTEL ANDERSON, ANDERSON, INDIANA HOTEL ANTLERS, INDIANAPOLIS, INDIANA HOTEL OLIVER, SOUTH BEND INDIANA HOTEL CAPITOL TOPEKA KANSAS HOTEL KANSAN, TOPEKA KANSAS

> ELDORADO TOWERS UNIURNISHED APARTMENTS NEW YORK CITY

11106 21

HOTEL HEIDELBERG BATON ROUGE, LOUISIANA HOTEL ISTROUMA, BATON ROUGE LOUISIANA

HOTEL KING, BATON ROUGE LOUISIANA HOTEL DURANT, FLINT, MICHIGAN

HOTEL MISSOURI, JEFFERSON CITY MISSOURI HOTEL MARK TWAIN, ST. LOUIS MISSOURI



HOTEL MELBOURNE, ST. LOUIS, MISSOURI HOTEL BELDEN, CANTON, OHIO HOTEL FOUNTAIN SQUARE, CINCINNATI, OHIO HOTEL CARTER, CLEVELAND, OHIO

HOTEL CHITTENDEN, COLUMBUS, OHIO HOTEL FT HAYES, COLUMBUS, ONIO

ANDERSON TOWER JUNEURNISHED APARTMENTS! ANDERSON INDIANA

HOTEL MIAMI, DAYTON, OHIO HOTEL FT MEIGS, TOLEDO, ONIO HOTEL PICK-OHIO, YOUNGSTOWN, OHIO HOTEL ROOSEVELT. PITTSBURGH, PENNSYLVANIA

HOTEL JERMYN, SCRANTON, PENNSYLVANIA

THE GEORGIAN FURNISHED APARTMENTS EVANSTON, ILLINOIS

Hotel * * * BOUSEVELT

AN ALBERT PICK HOTEL

The object of this title is not to pay into things military and secut - I do not want to know what the thing is or who it belongs to but Ide wont you to know, or at liest unestigute it extunitions. To refresh your memory:

Me have a simplier anti amengt seadah light and use it to admitice venious affairs. The orgest appears to be a disc. or ball and were probed up by the light occidentally in any 1949, in the center of the sky dually werhad and at a trimendous altitude.

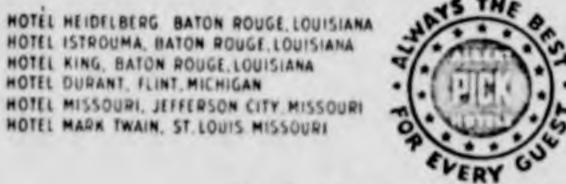
It the atmosphine anchtimes un right the clisa. un be Grund in this same sport almost at will-I live been missing for long puriods of time with that appears to be ideal embleins from the ground. hutel her 11, 1950 the disc has been stationary.

HOTEL ANDERSON ANDERSON INDIANA MOTEL ANTLERS, INDIANAPOLIS INDIANA HOTEL OLIVER, SOUTH BEND INDIANA HOTEL CAPITOL, TOPEKA KANSAS HOTEL KANSAN, TOPEKA KANSAS

> ELDORADO TOWERS UNFURNISHED APARTMENTS NEW YORK CITY

HOTEL HEIDELBERG BATON ROUGE LOUISIANA HOTEL ISTROUMA, BATON ROUGE, LOUISIANA HOTEL KING, BATON ROUGE, LOUISIANA HOTEL DURANT, FLINT, MICHIGAN

HOTEL MARK TWAIN, ST. LOUIS MISSOURI



HOTEL MELBOURNE ST. LOUIS, MISSOURI HOTEL BELDEN, CANTON OHIO HOTEL FOUNTAIN SQUARE, CINCINNATI, OHIO

HOTEL CARTER, CLEVELAND, OHIO HOTEL CHITTENDEN, COLUMBUS, OHIO HOTEL FT HAYES, COLUMBUS, ONIO

> THE GLORGIAN FURNISHED APARTMENTS EVANSTON ILLINOIS

ANDERSON TOWER JUNEURNISHED APARTMENTS! ANDERSON INDIANA

HOTEL MIAMI, DAYTON, OHIO HOTEL FT. MEIGS, TOLEDO, OHIO HOTEL PICK-OHIO, YOUNGSTOWN, OHIO HOTEL ROOSEVELT, PITTSBURGH, PENNSYLVANIA HOTEL JERMYN, SCRANTON, PENNSYLVANIA

UNCLASSIFIED

Holloman Air Force Base, New Mexico.

12 October 1949

On 12 October 1949, about 11:15 o'clock, I was sitting behind a B-29 which was parked on the Main Area Parking Ramp and I was facing approximately South East, when I saw a white looking round object that had the appearance of a balloon about 6" in diameter, coming from a Southward direction at an enormous rate of speed and, compared to the size of a B-29, it seemed to be about 35,000 feet in altitude. It seemed to curve slightly and disappear in a North East direction within approximately 45 seconds. I called to S/Sgt Boggs and S/Sgt Denning to look at it. Both boys said that they saw it and I called to about three other crew men, that were under the wing, to come look at it and due to the fast disappearance they were unable to see it.

This object was of a silver color but I did not notice any bright reflections from it and it seemed to have no external configurations or vapor trails. The disappearance was sudden and there seemed to be no noise. The object seemed to pass between here and Alamogordo.

AF-14041905

3089th Experimental Group

2754th Exp. Wing, Holloman AFB.

Hotel * * BOOSEVELI



AN ALBERT PICK HOTEL

PITTSBURGH 22. PA.

Cet times it seemed to gaint altitude but never more to one side or other. However in her. II when the evered it include the light there times then there there is the stand to it's normal position.

There are many withersen to be mand it.

you are to have any of them questioned-encluding a

in the of the O.S.I. I've sow it in brunch

950.

I will list a few facts unaming the object.

- 1. after funding object the light is licht in position.
- 2. The disc must be trumeling at the sum a speed on the sunth's rotation.
- 3. Stars move in alui orbib bahund it.
- 4. altitude triangulated at 68 miles. Temp. at that distance from earth is slightly under 212 F.
- 5. Size tremendous even if altitude were 68.0016+
- 6. B. 29 len eur purpoint by em, puison observed through 60 power scope. Elying below cinus overcent.

HOTEL ANDERSON ANDERSON INDIANA HOTEL ANTLERS, INDIANAPOLIS, INDIANA HOTEL OLIVER, SOUTH BEND INDIANA HOTEL CAPITOL TOPEKA, KANSAS HOTEL KANSAN, TOPEKA, KANSAS HOTEL HEIDELBERG BATON ROUGE, LOUISIANA HOTEL ISTROUMA, BATON ROUGE, LOUISIANA

HOTEL RING, BATON ROUGE LOUISIANA HOTEL DUPANT, FLINT, MICHIGAN

HOTEL MISSOURI, JEFFERSON CITY MISSOURI HOTEL MARK TWAIN, ST. LOUIS MISSOURI



HOTEL MELBOURNE ST. LOUIS, MISSOURI
HOTEL BELDEN, CANTON, OHIO
HOTEL FOUNTAIN SQUARE, CINCINNATI, OHIO
HOTEL CARTER, CLEVELAND, OHIO
HOTEL CHITTENDEN, COLUMBUS, OHIO
HOTEL FT HAYES, COLUMBUS, OHIO

HOTEL MIAMI, DAYTON, OHIO
HOTEL FT MEIGS, TOLEDO, OHIO
HOTEL PICK-OHIO, YOUNGSTOWN, OHIO
HOTEL POOSEVELT, PITTSBURGH PENNSYLVANIA
HOTEL JERMYN, SCRANTON, PENNSYLVANIA

THE GEORGIAN
FURNISHED APARTMENTS
EVANSTON, ILLINOIS

UNFURNISHED APARTMENTS
NEW YORK CITY

ANDERSON TOWER JUNEURNISHED APARTMENTS! ANDERSON INDIANA

Hotel * * * BOOSEVELT



AN ALBERT PICK HOTEL

PITTSBURGH 22. PA.

7. On Oct 25 1900 two strings of smaller objects power dove short destune down light beam, suming to be exected from larger object.

8. hov. 11, 1950, Object still in some sport - enough

Wild guesses for object being over communiti;

- 1. Disc. tred to magnetic field of earth.
- 2. Isogonic zero posses very clise to city.
- 3. Strong magnetic fuld 60 mules oben south.*

The included picture was taken in Tourch 1950 Have you investigated theroughly? Phone or chrowledge letter.

Pittsburgh, Pa.

HOTEL ANDERSON ANDERSON INDIANA HOTEL ANTLERS, INDIANAPOLIS, INDIANA HOTEL OLIVER, SOUTH BEND, INDIANA HOTEL CAPITOL, TOPEKA, KANSAS HOTEL KANSAN, TOPEKA, KANSAS

> ELDORADO TOWERS UNFURNISHED APARTMENTS NEW YORK CITY

HOTEL HEIDELBERG BATON ROUGE, LOUISIANA HOTEL ISTROUMA, BATON ROUGE, LOUISIANA HOTEL KING, BATON POUGE, LOUISIANA HOTEL DURANT, FLINT MICHIGAN

HOTEL DURANT, FLINT, MICHIGAN HOTEL MISSOURI, JEFFERSON CITY, MISSOURI

A TON CUE

HOTEL MELBOURNE ST LOUIS MISSOURI HOTEL BELDEN, CANTON OHIO

HOTEL BELDEN, CANTON, OHIO HOTEL FOUNTAIN SQUARE, CINCINNATI, OHIO HOTEL CARTER, CLEVELAND, OHIO HOTEL CHITTENDEN, COLUMBUS, OHIO

HOTEL CHITTENDEN, COLUMBUS, OHIO

ANDERSON TOWER JUNEURNISHED APARTMENTS! ANDERSON INDIANA

HOTEL MIAMI, DAYTON, OHIO

HOTEL FT MEIGS, TOLEDO, OHIO

HOTEL PICK-OHIO, YOUNGSTOWN, OHIO

HOTEL POOSEVELT, PITTSBURGH PENNSYLVANIA

THE GEORGIAN
FURNISHED APARTMENTS
EVANSTON JULINOIS

Case indudes one (1) 8" × 10"

shotograph

Mr. Pittsburgh, Pennsylvania

Dear Mr.

I am in receipt of your letter of November 27, 1950 addressed to General Vandenberg. I want to assure you that the information you furnished will be given due cognizance by the proper agency of this Headquarters.

Sincerely,

R. A. GRUSSENDORF Colonel, USAF Executive to CS/USAF

COPY

ر میشید م

RING caused by Disc
beam on Circus clouds
35,0005-Trianquinted

Beam is NoT

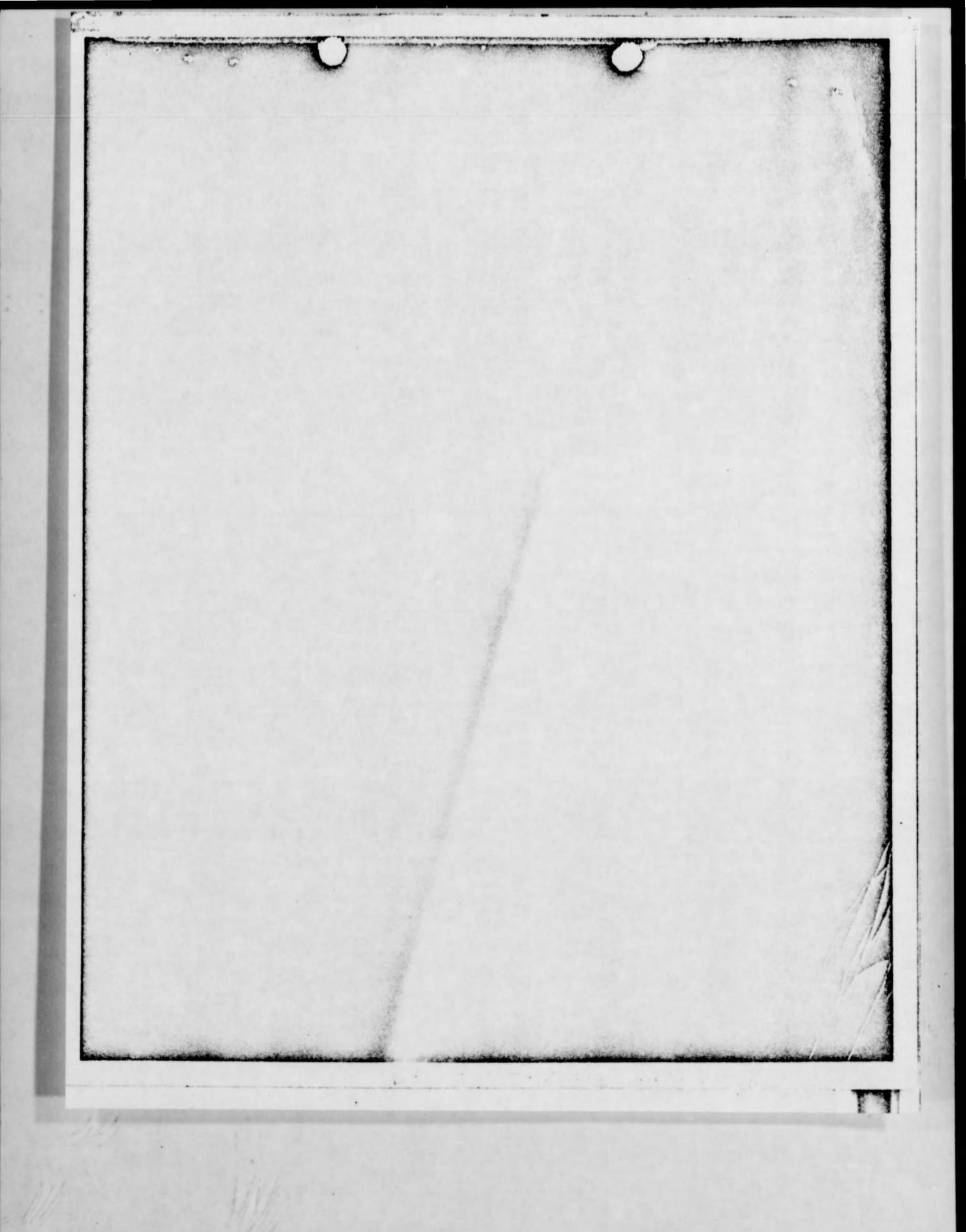
Slanted as it appears

but is pointed straight up.

About 20% of Beam is

Visible in photo

OVER.



- Due to extreme a étatude dus semes to se our sich er hen photogramme in the Photo. Explanation - Disc o - Disc. CIRCLE OF CIONO I Chargo ryste causing arnd Elimot obove and to IN CENTER une s. le

(5) " Background for frem technisol!? He two apposent mode La Render year par 3 to avoid surggestillen of deliberate Mense. Lone (3) Mere stefinity intend of vague, obert uport (par 2 of your wol.) (@ Let or oak for, agent Pointings comments. (por 20 forios) 10 051 Lotte (12-28-49) suffeelin par 1 of backer, Court Lation, statements in the little about thum, Let Legan do that to check the following and welled my suggestion the se rece the wording coupling, demenos. attempt to accomplish sameling which them expected want it said wien Mat yen on the Soft Millian water Theing mught pay up on this same sond you would the or how mony others where some it or one miturated, steme to Lew, Conoland, and you hour wife on while The he and after the is important busine this it willer sollier the account history to much axpanditions of thise neglected to make any angle to the muchalise to which are ales, that your aletineents are coured, and whit you have not says what you untend, and dannet de mis contrad as sou chil conclusione, I mean to be our the wording of the rentince Lone int of the meaning or with of the stained . Cetter be particularly careful the the litter, I don't mean to soil and the court to others you have untally assured with you had Regardles of the personne and official opourous of yourself

considerable investigation which is more than normal reports do. @ "AME files disclose no other uport"? What attempt hos ween made to get Paisley's report? (item 2) D Par. 5. Dustead of avoiding listing the possibilities, state that photographic prints without supporting verification (again necksity for Pairley's comment) are poor evidence Itungthing actually existed in the seachlight beam. 8) Allusions created by searchlight beams are mot well-known, (For example, you slidet know it until you asked foto people), 1 Par. 6. Af you want the other pictures or incretine, ash for Does the dept want to close this case without the suggestion of any further investigation? Het some higher authority's

mary It is the opinion of their decision that unless it is known the source what fublication the sketagraph was taken it cannet be determined if a breach of Lecently has heen commicted. The photograph does not remal unformation while " Serreficience to work being for found by Huis dimenson ferre Her Mit The

At Holloman Air Force Base, New Mexico.

12 October 1949.

I was standing out on the Ramp at Aircraft 103. The thing I saw seemed to be traveling pretty fast. I thought at first it was a balloon. Then I saw it was traveling too fast for that. It was a round looking thing and was white or made out of aluminum.

To the best of my knowledge it looked to be anywhere from 8,000 to 10,000 feet altitude, and about 75 to 80 degree above the horizon. It was headed North-East. It was flying straight all the time I saw it, and I watched it until it went out of sight. I haven't seen a jet go as fast as it was at that altitude. It was about 8 to 10 miles at it closest place to me. It did not have any wings or tail.

J. D. DENNING, S/Sgt AF-14214748

PRINT SYMBOL AND NCLASSIFIED ADJUTANT GENERAL MCIAXA-1/HVS/rm DEC 6 1343 AIR INSPECTOR PUBLIC RELATIONS Cincinnati 10, Chio JUDGE ADVOCA Doar in (T-1)PERSONNEL Your letter to General Vandenburg, dated 23 October 1010, has been forwarded to this Command for necessary action. As a result of your telephone call on 26 October, this Journal has taken steps to investigate the phenomenon you described. INTELLIGENCE (T-2) If you have not yet been contacted, you may expect to be contacted soon regarding this matter. Sincerely yours, Colonel, USAF SUPPLY (T-4)Chief, Technical Analysis division Intelligence lepartment ANALYSIS DIVISION FILE PLANS (T-5) FILE NUMBER DATE THITTALS

UNCLASSIFIED

WF-L-8 NOV 45 500M

BASE C. O.

OTHER

CENTRAL FILE COP



DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON 25, D. C.

1949

1917-11-9

SUBJECT: Flying Disc.

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Chio

Forwarded as a matter pertaining to your Command.

BY COLL AND OF THE CHIEF OF STAFF:

1 Incl.
Ltr dtd 28 Oct 49 w/
clipping attached.

JAMES G. EALFEST, JR.

Lt. Colonel, Uday

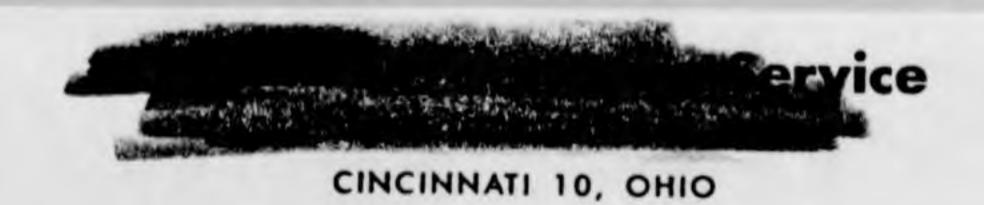
Exective, Collection Person

All Tr ...

Distance

W28

441



Oct 28, 1999

General Vandenburg Emry Weis Corpes Dear Sire:

He have been many one of your amount surprises. It deforms towns recently we have probed up on object at altitudes own 30.000 feet which we speak of or a flying suncer - it is not a flying suncer or any thing like it. - according to the popular emegation.

There been trying to obtain an interview with Takeyht-Patteren officials but they my not interested - which hack me is believe you are war of its identity.

On Sunday Oct 23 entan objects appeared close to this large disc under concernationer which I consider abunning and servers.

There been very carful to here

a record of all weather emilitions and nave made



sketcher an ehr sport in order to key alldetails Jush in mind.

If by any chunce the air Ceys. does not have knowledge of the character of this object you may be sure someone a has quit a jump on us in the development of an eraft, - an craft baring and launching or possibly radar extension.

I would appreciate an intervew with a responsible officer with advanced scuntific bricky wound and a lenoulady of ment invalt development then have been local members of 7. B.L., one or two antiquated Colonels and amateur scientists blusting around confusing the issue and offering ridicular solutions, but their is too sums in my mund to stop your investigation on such advices. Here Gorgin zhes hir- Repet fully

Mohing letter. They secretary as your for the day.

UNCLASSIFIED ARMY

FORT MCPHERSON, GEORGIA

92

AJACI-3 360.33

31 October 1949

SUBJECT: Unconventional Aircraft

TO:

Commanding General
Air Materiel Command
Wright-Patterson Air Force Base
Dayton, Ohio

Attention: MCI (Control No. A-1917)

23 0, 1.17 WILSON, N.C.

- 1. Inclosed herewith is copy of report from District Intelligence Officer, Sixth Naval District re sighting of unexplained aerial object, Wilson, North Carolina, 23 October.
- 2. A summary of information re object observed in Wilson, North Carolina, 12 October, was forwarded to your headquarters, 24 October.

FOR THE COMMANDING GENERAL:

JOHN I HADE for Colonel, GSC AC of S, G-2

1 Incl: Rpt dtd 24 Oct 49

UNCLASSIFIED

Juid 90 37 25

DOWNGRADED AT 3 YEAR INTERVAL DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10 AJACI-3 360.33

31 October 1949

SUBJECT: Unconventional Aircraft

TO:

Commanding General Air Materiel Command Wright-Patterson Air Force Base Dayton, Ohio

Attention: MCI (Control No. A-1917)

- 1. Inclosed herewith is copy of report from District Intelligence Officer, Sixth Naval District re sighting of unexplained aerial object, Wilson, North Carolina, 23 October.
- 2. A summary of information re object observed in Wilson, North Carolina, 12 October, was forwarded to your headquarters, 24 October.

FOR THE COMMANDING GENERAL:

JOHN MEADE Colonel, GSC AC of S, G-2

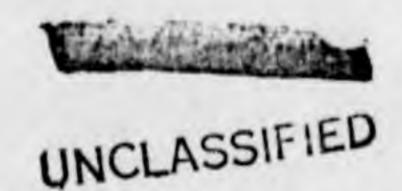
1 Incl:
Rpt dtd 24 Oct 49

DOWNGRADED AT 3 YEAR INTERVALS, DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

UNCLASSIFIED



Box 481 Wilson, North Carolina October 24, 1949



From: LCDR

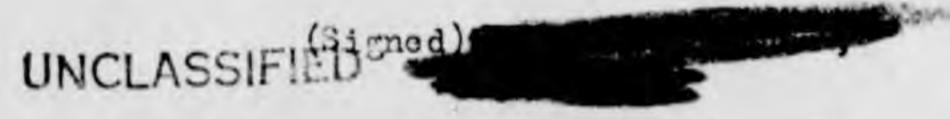
To: District Intelligence Officer, 6th ND

Subj: Unexplained aerial object, Sighting of -

The undersigned officer sighted an unexplained air borne object at 1638 o'clock on the 23rd day of October 1949, from his premises in the Town of Wilson, Morth Carolina, under the following circumstances:

The undersigned was out of doors in the company of four children from eleven to twelve years of age. The sky was cloudless. Surface wind was from the north, moving approximately four miles per hour. From official weather reports secured later, the surface winds maintained the same direction in the upper atmosphere and gradually increased in strength to about forty-two miles per hour at ten thousand feet. The sun had just dipped completely behind a screen of trees and the entire western segment of the sky was brightly illuminated.

At the time mentioned, the undersigned heard the sound of an airplane engine to the northwest. A military plane, appearing to be a F-47, was sighted in the northwest traveling from north to south at an altitude of from 5,000 to 7,500 feet on a course which it is estimated would carry at from two to three miles west of the position occupied by the writer. It appeared to be proceeding at maximum speed. Upon their attention being called to the plane, the children, in looking for it, sighted an object which was not an airplane in the southwest sector of the sky. This writer and all of the children then directed their attention to this object. At this instant the plane previously referred to was north of the sun. The object was south of the sun with the angle between the plane and the object from the writers position, being estimated at from a 45 degree to a 60 degree are measured on the horizon. The object was round, white, and shiny. It is estimated that it was at a height of from 20,000 to 30,000 feet. It appeared to be traveling in a southerly direction on the same course as the plane referred to but was at a much reater altitude and appeared to be traveling with much greater speed than the plane. Although the object was round, it was impossible to tell whother it was disc shaped or spherical. This object remained in the writer's view for a period of from 30 seconds to one minute. It maintained an even course and constant rate of spoed. It is emphasized that it was apparently much faster than the plane. No clouds were observed in the sky. Its comparative size is estimated to be one-half the longth of the fusolage of the plane previously referred to.





DOWNGRADIED AT A CONTERVALS
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

CLASSIFIED MESSAGE ILCOMING MESSAG UNCI ASSIFIED LARAPHASE NOT REQUIRED. SEE CRYPTO-CENTER BEFORE DECLASSIFYING NR 8 25 OCT 49 FROM YUKON SECTOR LADD AFE FAIRBANKS ALS 242045Z TO DIR OF INTELL USAF WASH DC AMCUPAFE MCIAKO-3 INFO ALASKAN AIR COMD FTRICHARDSON ALS SSAGE FOL RPT TRANSMITTED BY RAD TO PT BARROW FM ESKING CARSTAGES AT TIGVARIAK ISLAND EMPLOYED BY COAST GEODETIC SULVEY. LEWIN 10979. 240600Z UNIDENTIFIED LIGHT SIGHTED 1 MILT OFF EIGVARIAK ISLAND COORDINATES APPROX 70 DEGREES 2 MIN NO 147 DEGREES 20 MIN WEST. UPON INVESTIGATION LIGHT DISCONSIL AND STARTING OF ENG, PRESUMABLY BOAT, DISTINCTLY HEALD. BELIEVED HEADED NORTHWEST DIRECTION. RPT FOLLOWS THAT ON LS :- 14711-1 DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10 END OF TRANSMISSION UNCLASSIFIED This copy will be safeguarded with the greatest care until action is completed, at which time it will be prepared for destruction in accordance with Section IV. Hq. Office Instruction No. 11-2. WF-L-18 FEB 49 15M MCAG Form No. 22B (Rev 25 Oct 48) CLASSIFIED MESSAGE SECRETI CLASSIFIED MESSAGE

CENEIDFILITAR

VCLASSIF!ED

OFFICE OF THE AIR PROVOST MARSHAL Mitchel Air Force Base (2500th Air Base Group) New York

26 October 1949

SUBJECT: Sighting of Unidentified Object

TO

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Ohio

Attention: TSDIN

The following information has been reported to this office regarding an unidentified object:

> (1) Location and Time of Sighting - Carden City, Long Island, New York, 1945 hours, 24 Oct 49

(2) Weather at the time

- Clear

(3) Name & Address of Witness

Garden City, L.I.,

New York

(4) Occupation of Witness

, New York

(5) Sketch of Object

- See Inclosure

(6) Object Sighted

- Unidentified

(a) Number

- One

(b) Size

- Larger than B-29

(c) Color

- Blue and White Flames

(d) Speed

- Fast as a Jet (Approximately 500 MFH)

(e) Heading

- NW over Garden City toward Great Neck

(f) Maneuverability

- Straight Course

COMEDENTALE

UNCLASSIFIED

- (g) Sound
- (h) Exhaust Trail or Not
- Swish, Like a Firecracker Rocket
- White Flame with Blue Flame in Center
- (7) General remarks
- Blue & White flame seemed to have died out and then brighten up again before it went out of sight. Plane flying in vicinity at time of sighting.

Major, USAF Air Provost Marshal

1 Incl: Sketch

Information Copies to:

D of I, USAF

D of I, ConAC

D of I, FAF

DOWNGRADAD AT DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

UNCLASSIFIED

CLASSIFIED

FILE NO. UNITED STATES AIR FORCE 18 October 1949 THE INSPECTOR GENERAL 34-8 OFFICE OF SPECIAL INVESTIGATIONS REPORT MADE BY REPORT OF INVESTIGATION RHARRIE O. NO ACT. JR REPORT MADE AT TITLE UNCOVERTIONAL AIRCRAFT DO #17, Kirtland AFB Sighted Holloman AFB, New Mexico 12, 13 October 1949 - 11 October 1949, by M/Sgt RALPH M. STEVENS, AF-16043392 OFFICE OF ORIGIN DO #17, Mirtland AFB STATUS PENDING

CHARACTER

SPECIAL INQUIRYS- UNCOVENTIONAL AIRCRAFT

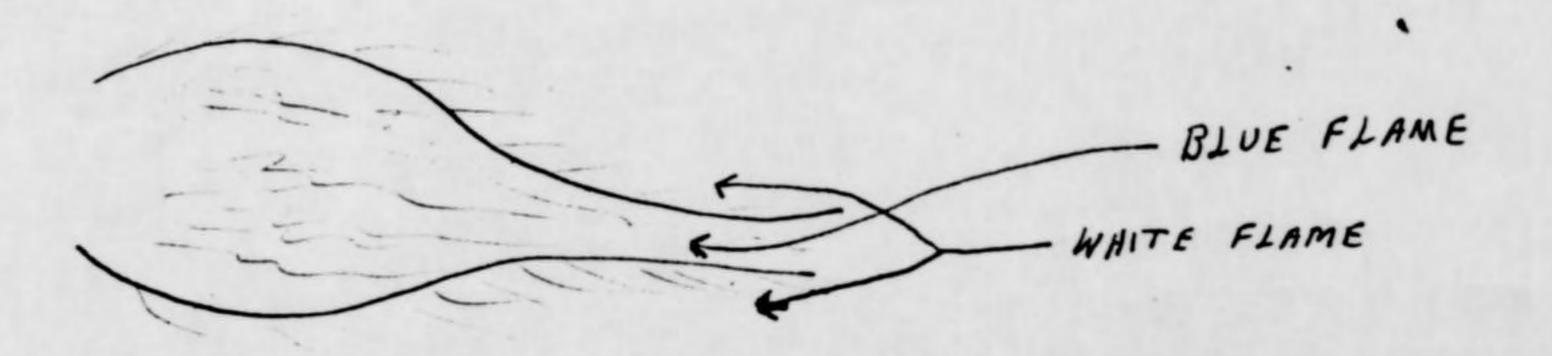
REFERENCE

AFCSI Letter No. 85, dtd 12 August 1949

SYNOPSIS

This investigation is submitted in accordance with AFCSI Letter No. 85, to furnish information regarding the sighting of unidentified uncoventional aircraft at Holloman AF3, between 10:45 and 11:00 on 11 October 1949. Interviewed one witness and obtained statement. Wind aloft report and weather report were obtained from witness who was in charge of a lower atmospheric research project at time. Check of Radar activities proved negative.

DISTRIBUTION	ACTION COPY FORWARDED TO	FILE STAMP	
CG, AIC Wright-Patterson			
AFB, ATTW: MCIAKO-3 (2)			
Headquarters, OSI 2			
CO, Holloman AFB 2			
FBI, El Paso			
File 1			
	APPROVED		
	9 1		
	and of the season		
	Dyfile assis		
	Et. Colonel, USAF		
	District Commander.		



Witness's Sketch of Object

UNCLASSIFI 7



HEADQUARTERS THIRD ARMY FORT MCPHERSON, GEORGIA

AJACI-3 360.33

4 November 1949

SUBJECT: Unconventional Aircraft

TO:

Commanding General
Air Materiel Command
Wright-Patterson Air Force Base
Dayton, Ohio

Attention: MCI (Control No. A-1917)

Inclosed herewith is summary of information re strange object in sky over Talladega, Alabama.

FOR THE COLMANDING GENERAL:

to JOHN MEADE major, WAC Colonel, GSC AC of S, G-2

1 Incl: S/I dtd 4 Nov 49

UNCLASSIFIED

de find

CONTROL NO. | BUBJECT: Ltr DECIMAL FILE NO.____ DATE Third Army Ft McPherson Ge DATED 11/4/49 FROM: No. INCLS. TO: 11/7/49 1330 DATE RECORDING SAD-1 RECORDED DESK ESTABLIGHED BY HINITIALS DATE SUSPENSE DATE ROUTED TO Hung 7 Hors AXAI OTHER DISPOSITION: DATE OF REPLY TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) BEE OTHER SIDE



SUMMARY OF INFORMATION 4 Nov 1949 PREPARING OFFICE G-2, Headquarters Third Army, Fort McPherson, Georgia CODE FOR USE IN INDIVIDUAL PARAGRAPH EVALUATION SUBJECT OF INFORMATION: OF SOURCE: CONFIRMED BY OTHER SOURCES . . . 1 COMPLETELY RELIABLE A Unconventional Aircraft FAIRLY RELIABLE C NOT USUALLY RELIABLE D UNRELIABLE E TRUTH CANNOT BE JUDGED RELIABILITY UNKNOWN F

SUMMARY OF INFORMATION

The following article appeared in the BIRMINGHAM AGE-HERALD, Birmingham, Alabama, 25 October 1949:

"STRANGE OBJECT IN SKY SHUFFLES TO BUFFALO BY WAY OF TALLADEGA

"It was the strangest sight ever seen over Talladega, Ala., and Buffalo, N.Y.

"It was moon-shaped and silvery looking. And it had twin tails that seemed to shoot off a trial of vapor as it traveled eastward over Talladega.

"The astronomical phenomenon was sighted shortly before noon in Talladega yesterday. Radio bulletins set most of the citizens there to scanning the sky.

"Nobody could explain it. Guesses were that it was a meteor. Scientists in Birmingham shrugged and said maybe it was the moon.

"Only a moon doesn't have a tail. Much less two of them, pointed and spouting.

"Whether it was the same thing or another body, folks in Buffalo, N. Y. last night were agog over a 'mysterious something in the sky.'

"Numerous sky gazers saw the 'something' in Buffalo, according to an Associated Fress dispatch.

"Most agreed that it gave off a bright light. But beyond that, it was hard to get two descriptions exactly alike.

"Some folks in Buffalo said it looked light a big spot of blue.

"GEORGE DAVIS, Buffalo Science Museum astronomer, said it might have been a shower of meteors. Other folks called it a 'green ball of fire.'

"Some said it was 'an immense skyrocket.' That's not at all the way that thing looked over Talladoga. But maybe it didn't glow because of the daylight.

"Whatever it was, it was the fourth sky phenomenon reported this month.

"On Oct. 14, residents in Northern Ontario, Toronto and Buffalo reported seeing a 'blinding, bluish white blaze of light' and/or a 'big ball of fire with a long trail.'

Inel#1

DISTRIBUTION

lcc - CG, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Chio Attn: mcI (Control No. A-1917)

18

WD AGD FORM 568

ce 16-633

BONILLE HITHE

UNCLASSIFIED

"Later, a Canadian authority said they probably saw a fireball or meteor, a fireball being bigger than the usual meteor.

"Last Monday, residents of Hymers, Ontario, reported they saw a huge streak of fire race through the sky, perform a net loop and disappear."

UNCLASSIFIED

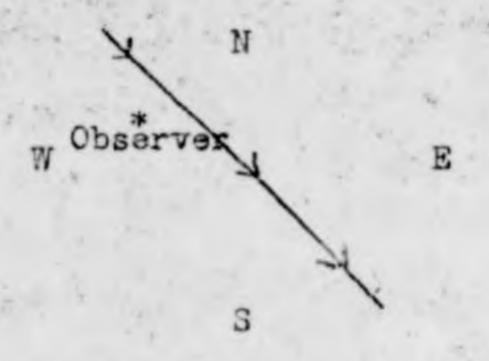


DETAILS:

1. This investigation predicated upon instructions in AFCSI Letter No. 85, to report all sightings of Unconventional Aircraft.

AT ALAMOGORDO, NEW MEXICO

- 2. On 13 October 1949, M/Sgt RALPH M. STEVENS, AF-16043392, was interviewed regarding the sighting, by him, of Unconventional Aircraft at Holloman AFB, between 1045 and 1100, on 11 October 1949. STEVENS furnished the following information:
 - a. Date of Sighting: 11 October 1949
 - b. Time of Sighting: 1045 1100.
 - c. Where Sighted: Ground
 - d. Number of Objects: One
 - e. Observable celestial objects: None except sun.
 - f. Distance from Observer:
 - (1) Horizontally Unable to determine.
 - (2) 60° Elevation at first, 90° passed overhead, 60° at disappearance.
 - (3) If size of B-29, appeared to be 150,000'.
 - g. Time in Sight: 10 to 15 seconds.
 - h. Appearance:
 - (1) White color.
 - (2) Round dish shape.
 - (3) Unable to determine construction.
 - (4) Size 2 inches in diameter at arms length.
 - i. Direction of Flight Northwest to Southeast, straight course.



- j. Tactics or Maneuvers: None
- k. Evidence of Exhaust: None
- 1. Effect on Clouds: None
- m. Lights: None
- n. Supports: Mone

UNCLASSIFIED



o. Propulsion: No visible means.

p. Control and Stability: Stable

q. Air Ducts: None

r. Speed: Faster than any object ever observed by STEVENS other than a falling star.

s. Sound: None

t. Manner of Disappearance: Faded from view as a result of distance.

Information Relative to Observer:

(a) Name: M/Sgt RALPH M. STEVENS , AF-16043392.

(b) Address: Box 569, Holloman AFB

c) Occupation: Tech Aide - Lower Atmospheric Research.

(d) Place of business: Holloman AFB, Electronic and Atmospheric Research Section.

(a) Hobbies: Sports

(f) Ability to determine: Excellent observer. 21 months experience as observer.

(g) Reliability: Excellent

(h) Notes relative to observer on:

(1) Sightings in general - None previous.

(2) How attention was drawn to object: Was looking around at the sky; picked up movement of object.

(3) Degree of fatigue: None.

(i) Witnesses:

The only other witness was Sgt. MARION H. GRAVES, who was tracking an observation balloon at the time of the sighting. He observed what appeared to be something crossing the field of vision of the theodolite with such speed as to cause a streak.

- 3. M/Sgt STEVENS was recording data of drift, etc. on the observation balloom and he states that the object was traveling at such a rate of speed as to preclude its being caused by any upper air winds. He also stated that the weather conditions at the time were clear with visibility umlimited. He further stated that the object was traveling in the opposite direction to all prevailing winds, as indicated by the drift of the observation balloon.
- 4. Checks with the Electronics and Atmospheric Research Section, Holloman AFB, Weather Stations at Holloman AFB and White Sands Proving Ground, and the Technical Division at White Sands Proving Ground, revealed that no testing devices were sent aloft which could have been mistaken for the object in question. All these agencies also stated that there had been no unusual radar sightings.



Inclosures:

FOR CG, AMC WRIGHT-PATTERSON AFB, ATTN: MCIAXO-3

1. Exhibit "A", Statement of M/Sgt STEVENS

FOR HEADQUARTERS OSI

Same ...

FOR CO, HOLLOMAN AFB

Same

FOR FILE

Same

- CLOSED

on 11 October 1949, at approximately 1100 hours, I was located at Ryan #4 Site, at HAFB, as a member of a balloon launching and tracking crew. We had launched a balloon flight and were tracking the flight with a Theodolite. Sgt. MARION H. GRAVES was tracking with the Theodolite and I was engaged in recording Azimuth and Elevation angles. I happened to peer into the sky to the Northwest and observed a white object moving at a high rate of speed. This object appeared to move in a straight path and disappeared from view to the Southeast in approximately 10 to 15 seconds. This object appeared to be moving at a greater speed than any object I have ever observed, with the exception of a falling star.

AF-16043392





		tur it	A St. burn a se. se. 1
UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS	FILE NO.	24-8	19 October 1949
REPORT OF INVESTIGATION	REPORT MADE BY	JOSE Q. H	RODRIGUEZ
TITLE	REPORT MADE AT		
Ci-bhine of Annie 7 Di		DO # 17,	Kirtland AFB
Sighting of Aerial Phenomena on 12 Oct 49 at Davis-Monthan AFB,	PERIOD	13, 14,	15, 17 Oct 1949
J. IATZ, AC-771942	OFFICE OF ORIGIN		Kirtland AFB
	STATUS	REFERRED	UPON COMPLETION

SPECIAL INQUIRY - Unconventional Aircraft

REFERENCE

AFCSI Letter No. 85; Headquarters OSI file 24-185

SYNOPSIS

On 12 October 1949 at approximately 1340 hours MST, 1st Lt DAVID J. LATZ, AO-771942, Bombardier, 65th Bomb Squadron, 43rd Bomb Group, Davis-Monthan AFB, Tucson, Arizona, sighted one object in the air at approximate altitude of 30,000 feet. Object was round, metalic in substance, white or silver in color and with a diameter of approximately 50 to 100 feet. Object traveled at great rate of speed (1,000 miles per hour). Investigation failed to identify object. Observer considered to be reliable.

200	Cormanding Ceneral	FILE STAMP	
(2	Air Material Command Wright-Patterson AF Base Dayton, Ohio		
2	Allu. Molaco-y		
2	APPROVED 1		
2			
2	1	IMCI ACCICIO	
	2 2 2	Commanding General Air Material Command Wright-Patterson AF Base Dayton, Ohio ATTN: MCIAXO-3 2 DOYLE REES Lt Col, USAL	Commanding General Air Material Command Wright-Patterson AF Base Dayton, Ohio ATTN: MCIAXO-3 APPROVED DOYIE REES Lt Col, USAF



DETAILS:

1. Investigation requested by OSI, Hq to ascertain facts surrounding the sighting of an unidentified object sighted over Davis-Monthan AFB at 1340 hours MST, 12 October 1949.

AT DAVIS-MONTHAN AFB

- 2. On 14 October 1949, 1st Lt DAVID J. LATZ, A0-771942, Bombadier; 55th Bomb Sq. 43rd Bomb Gp was interviewed. LATZ stated that on 12 October 1949 at about 1340 hours MST, while standing in the 55th Bomb Sq aircraft parking area in the company of three airmen, his attention was drawn to an object which appeared to be about 25,000 to 30,000 feet overhead. LATZ described the object as being round, metalic in substance, white or silver in color with an approximate diameter of from fifty (50) to one hundred (100) feet. LATZ stated that the object was traveling from Mortheast (20°) toward Southwest (240°) and at an excessive rate of speed, possibly as much as one thousand (1,000) miles an hour. LATZ observed the object for about 15 seconds at which time his attention was distracted by the launching of a weather balloon over Davis-Monthan AFB. When LATZ returned his gaze to the portion of the sky where the object was last seen, the object had disappeared. LATZ is of the opinion that the object which he saw, could possibly be an instrument whose existence is known.
 - 3. In accordance with AFCSI Letter #85:
 - a. Date of sighting 12 October 1949
 - b. Time of sighting 1340 MST
 - c. Where sighted From the ground out of doors at approximately 110 degrees 54 minutes West Longitude and 32 degrees 10 minutes North Latitude.
 - d. Number of objects One
 - e. Observable celestial phenomena or planets that may account for the sighting None at this time of day
 - f. Distance of object from observer:
 - (1) Estimated distance of 5 miles NE when sighted to estimated distance of 0 miles SN upon disappearing.
 - (2) Angle of elevation 75 degrees.
 - (3) Altitude Estimated between 25 and 30 thousand feet.
 - g. Time in sight Approximately 15 seconds.

17/101P

HEADQUARTERS THIRD ARMY

AJACI-3 360.33

24 October 1949

SUBJECT: Unconventional Aircraft

TO:

Commanding General
Air Materiel Command
Wright-Patters on Air Force Base
Dayton, Ohio

Attention: MCI (Control No. A-1917)

Inclosed herewith are summaries of information re object observed in Wilson, North Carolina.

FOR THE COIMANDING GENERAL:

JOHN MEADE for.
Colonel, GSC
AC of S, G-2

1 Incl:

Summaries of Information with incl.

DOWNGRADED AT 8 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

UNCLASSIFIED

Who have

h. Appearance of object:

UNGLASSIFIED

- (1) White or silver.
- (2) Round or spherical.
- (3) Solid and of metalic construction.
- (4) Size was estimated to be approximately 50 to 100 feet in diameter.
- i. Direction of flight From NE to SW.
- j. Tactics or maneuvers None, flight horizontal and straight.
- k. No evidence of exhaust.
- 1. Object did not come in contact with clouds during sighting.
- m. Absolutely no reflection or lights in sight.
- n. No visible support.
- o. No visible propulsion.
- p. Control and stability of object appeared to be very good although no fins or stabilizers were apparent.
- q. No ducts or slots or openings were visible.
- r. Speed was approximately 1000 miles per hour.
- s. No sound was heard from the object.
- t. Object faded from view

RELATIVE TO BADAR SIGHTINGS:

The unidentified aerial object was not picked up by any radar sets in this vicinity.

RELATIVE TO THE OBSERVER

- a. Name of observer DAVID J. LATZ
- b. Address 65th Bomb Sq. 43rd Bomb Gp, Davis-Monthan AFB
- c. Occupation Bombadier
- d. Place of Business Davis-Monthan AFB, member of an airplane crew

UNCLASSIFIED



UNCLASSIFIED

- e. Pertinent hobbies None.
- f. Ability to determine Very Good.
- g. Reliability Very Good.
- h. Notes relative to observer on:
 - (1) Sightings in general Observer has never seen anything like the object before.
 - (2) How attention was drawn to object Happened to look up.
 - (3) Observer was not airporne.
- i. Witnesses:
 - (1) S/Sgt JOHN A. BOBST, AF-39209928
 - (A) Address 65th Bomb Sq, 43rd Bomb Gp, Davis-Monthan AFB.
 - (3) Occupation Scanner
 - (C) Reliability Good
 - (2) T/Sgt ROY S. ELIAS, AF-6564861
 - (A) Address c5th Bomb Sq. 43rd Bomb Gp. Davis-Monthan AFB.
 - (B) Occupation Scanner
 - (C) Reliability Good
 - (3) S/Sgt PAUL C. WALLIEGFORD, AF-16241543
 - (A) Address ofth Bomb Sq, 43rd Bomb Gp, Davis-Monthan AFB.
 - (B) Occupation Flight Engineer
 - (C) Reliability Very Good
- j. Comments Observer is generally considered to be reliable, conscientions and a stable officer. During the interview observer and witnesses appeared to be of good character, above average in intelligence and were very sincere and honest about statements made.

GENERAL

- a. Teletype sequences of local weather conditions Ceiling unlimited; clear sky; visability 50 miles; sea level pressure 1008.5, temperature 88° F; dew point 17° F; winds EST 10 mims knots; altimeter 989; station pressure 27.180 inches; wet bulb 55.0; dry bulb 67.9; relative humidity 8% and no strato cumulus.
 - b. Winds aloft report:

Teet	4 7 10 1	Degrees	Knots
10,000		110	29 .
14,000		60	13
16,000		90UNCLASSIFIED	9
20,000	Sales and	110011011100111110	20

UNCLASSIFIED

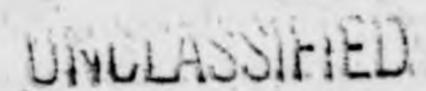
The same of the sa			
Feet	Degrees		Knots
25,000	100	192	14
30,000	- 30		17
35,000	130		18
40,000	170		33
45,000	150		24
50,000	1.60		29

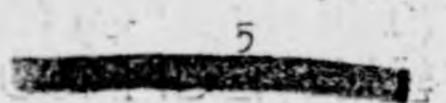
- c. Local flight schedules Checks with the AACS Detachment,
 Davis-Monthan AFB and local flying fields failed to reveal any scheduled flights
 of privately owned, commercial or USAF planes in the air at the time of this
 incident.
- d. Relese of testing divices A check with the Weather Bureau, municipal Airport, Tucson, Arizona disclosed that weather ballons have not been released from their station since about the middle of August 1949. A check with the Base Weather Station, Davis-Monthan AFB, Tucson, Arizona revealed that weather baloons were released at approximately 0200 hours, 0800 hours, 1400 hours, and 2000 hours on 12 October 1949. A thorough check of all agencies in this vicinity did not disclose any other testing devices released in this area on 12 October 1949.
- e. The object sighted by Lt LATZ did not come into close proximity or contact with the earth during the observation.
- f. Object did not come near aircraft or other objects during the observed flight and therefore no checks were made for possible radio activity.
- g. A photostate of the terrain and surrounding sight point of unidentified object is attached hereto as inclosure #2.
 - h. A signed statement of Lt LATZ is attached as inclosure #1.
 - i. No physical evidence available.
 - j. No antenna or projections were visible.

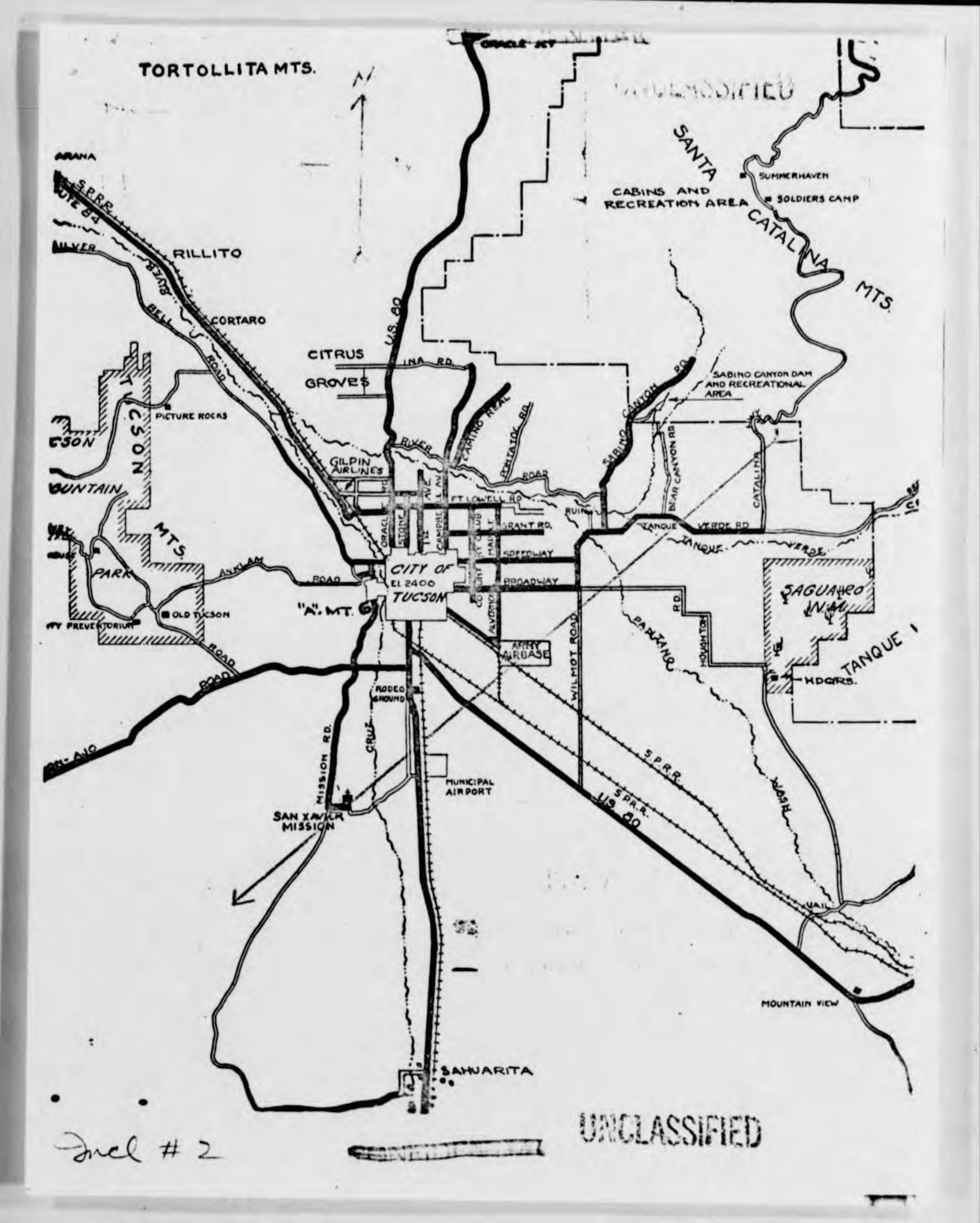
Inclosures:

FOR EACH COPY OF THIS REPORT

- 1. Statement of 1st Lt DAVID J. LATZ, dated at Tucson, Arizona 17 October 1949.
- 2. Photostat of the terrain, over which object was sighted 12 October 1949.
 - REFERRED UPON COMPLETION TO OFFICE OF ORIGIN -







SUMMARY OF INFORMATION

20 October 1949

PREPARING OFFICE

CIC FAO #11, POB #1627, Raleigh, North Carolina

GLP

SUBJECT

OBJECT OBSERVED IN WILSON, N. C. (12 October 1949)

CODE FOR USE IN INDIV	IDI	JA	L	PA	RA	GRAPH	EVALUATION
OF SOURCE:							OF INFORMATION:
COMPLETELY RELIABLE	N					A	CONFIRMED BY OTHER SOURCES 1
USUALLY RELIABLE						B	PROBABLY TRUE
FAIRLY RELIABLE			6			C	POSSIBLY TRUE
NOT USUALLY RELIABLE						D	DOUBTFULLY TRUE 4
UNRELIABLE						E	IMPROBABLE 5
RELIABILITY UNKNOWN	*	2	*	×	1	F	TRUTH CANNOT BE JUDGED 6

SUMMARY OF INFORMATION

On 19 October 1949, Mr.

Meteor Society, w/residence at 504 Vance Street, Wilson, N. C., was interviewed re: Brilliant Meteor article as reported in the News & Observer Newspaper, Raleigh, N. C., on 16 October 1949. Mr. Eason, who has been a meteor observer for the past 22 years, stated that he did not see the meteor in question, but that it was reported to him by Mr. House, Wilson, N. C. Following are the essential points of the report received from Mr. Bissette by Mr. Eason:

On 12 October 1949, at about 11:10 PM, Mr. his wife and son were sitting intheir living room, when Mrs. It wooked out of their living room window and saw a Fireball coming from a northwest direction and headed in a southeast direction. She called her husband and son's attention to it. When first seen, it was about the size of a full moon, red in color, and at an altitude of 45 degrees. According to them, it stopped in its' flight, backed up, and then started again in its' original path. Before disappearing over the horizon, its' size had dwindled to that of a baseball. This Fireball left no trail, nor was there any sound. The weather was described as clear.

Mr. Eason said that this same Fireball was reported by Mr.

After the aforementioned article had appeared in the paper, Mr. Eason received a letter from Mr. A. Dept. of History and Political Science, N. C. State College, Ralsigh, N. C., in which Mr. A. stated that on 12 October 1949, between 11:10 and 11:15 PM, he and Mr. M. S. were standing on the front porch of his home facing east when they saw a Fireball coming out of the southeast and headed in a northwest direction. This Fireball was about the size of a baseball, and seemed to travel parallel to the earth's surface. After a long and fiery flight, it broke into 2 or 3 paces, and quietly disappeared.

Mr. Eason stated that from all the reports he had received there has been a regular epidemic of Fireballs in the North Carolina area since September. He said that he did not keep those reports on hand but sent them to Dr. Charles P. Olivier, President of the American Meteor Society, and Director of the Flowers Observatory, University of Pennsylvania, Upper Darby, Pa., from whom copies of them may be obtained upon request to him, Dr. Olivier.

When Mr. Eason receives a report from someone that they saw a Metcor or Fireball or any unusual event in the say, he sends them a form, a blank copy of which is attached, to fill out and return to him. Mr. Eason said that in the future, he would send this office a copy of all reports received by him on the aforementioned phenomenon.

(P-2)

Ind#1

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

DISTRIBUTION

2 cy - CG, 3d Army; 2 cys- CO, 111th CIC Det.; 1 cy- File

SUMMARY OF INFOR	MATION	20 October 1949
PREP'RING OFFICE CIC FAO #11, POB #1627, Ralei	gh, North Carolina	GLP
OBJECT OBSERVED IN RALEIGH, N. C. (12 October 1949)	OF SOURCE: COMPLETELY RELIABLE	OF INFORMATION: CONFIRMED BY OTHER SOURCES

SUMMARY OF INFORMATION

On 20 October 1949, Mr. Professor, Department of History and Political Science, N. C. State College, Raleigh, N. C., was interviewed re: Brilliant Meteor that he reported to Mr. F. B. Eason, Regional Director, American Meteor Society, w/residence Wilson, N. C. Mr. Stated in substance as follows:

On 12 October 1949, between 11:10 and 11:15 PM, while Mr. And myself were standing on the front porch of my home about 42 miles southeast of Garner, N. C., we saw a brilliant meteor, which was a blue-white in color, traveling across the sky parallel to the earth's surface in a north-northwest direction. I would judge it's heighth as being between 15,000 and 18,000 feet or approximately 35 degrees. It had a very short trail, and did not emit any sound that we could hear. We were facing east at the time, and just as we turned our head to the left to follow it, it broke into 2 distinct pieces, possibly three, and then without describing an arc, or very small one at best, it quietly disappeared. Except for the fact that it traveled parallel to the earth's surface, and that it broke into pieces, I have no reason to believe that it was other than a falling star.

(B-2)

On 20 October 1949, Mr. Mr. Associate Editor, Morth Carolina Education Magazine, w/office above Colonial Stores on Morgan Street, Raleigh, N.C. was interviewed regarding aforementioned event. Mr. Substantiated what Mr. Said and added that he had never heard of a meteor traveling parallel to the earths' surface.

(B-2)

DOWNGRADED AT ATTER 12 NTERVALS:
DOD DIR 5200.10

DISTRIBUTION

2 cy - CG, 3d Army; 2 cys - CO, 111th CIC Det.; 1 cy - File

THE AMERICAN METEOR SOCIETY

BULLETIN NO. 16

FLOWER OBSERVATORY OF THE UNIVERSITY OF PENNSYLVANIA-REPRINT NO. 43

meteors. These data are of great scientific value and all reasonable efforts should be made to obtain them. You will be unable probably to answer all questions below, but answer those you can, as they may be of the greatest importance. Fill in replies in blank spaces left and enclose an additional sheet with any further comments or description if you need more space.

Complete instructions are given at the end of the questions. Please read them all before attempting to write any answers. Detach and keep the second sheet for future use.

- (1) Give your name and address.
- (2) Where were you when you saw the meteor?

 (If the town is small please give county as well.)
- (3) Give the date, hour and minute when the meteor appeared; also kind of time used.
- (4) In what direction did it appear (or in what direction was it first seen)?

 This is not asking in what direction it was going!
- (5) In what direction did it disappear (or in what direction was it last seen)?

 For questions 4 and 5, simply N, E, S, or W is not accurate enough, unless these were the exact directions.

 If compass is used, state it; also if magnetic correction has been applied to compass reading.
- (6) At what height did it appear? (Use degrees in answering.)
- (7) At what height did it disappear? (Use degrees in answering.)
- (8) Did it pass directly overhead (i.e., through the zenith)?

DOWNGRADED AT 3 YEAR INTERVALS:

DOD DIR 5200.10 YEARS.

(9) If not, to which side of the zenith did it go, and how far from it? (Use degrees in answering.)

LICLASSIFIED

ANNUAL METEOR SHOWERS

For the information of the casual observer the following data concerning the principal annual meteor showers are given. For leap years the dates should be one day earlier than those listed here. All dates are those of the evening on which the maximum is due, even though the shower appears after midnight and therefore on the next calendar date. For the average year

the Perseids are the richest stream, followed in order by the Geminids and Orionids. The American Meteor Society is always glad to receive accurate hourly counts of meteors made by one person on any of the nights when annual streams are active, or, for that matter, on any clear night whatever.

Name	Duration in days	Date of Maximum	Hourly Number of all meteors on this date
Quadrantids	4	Jan. 2	28
Lyrids	4	April 21	7
Eta Aquarids	8	May 4	7
Pons-Winnecke	3	June 28	7
Delta Aquarids	3	July 28	27
Perseids	25	Aug. 11	69
Draconids	1	Oct. 9	•
Orionids	14	Oct. 19	21
Leonids	7	Nov. 16	21
Andromedes	2	Nov. 20	7
Geminids	14	Dec. 12	23

*Brilliant shower in 1933; return?

Charles P. Olivier, Flower Observatory, Upper Darby, Pa.

1945 May 21

27:21 TO 02 15:01

Detach this sheet and keep it for future use!

Occasionally at night and less often by day a person has the good fortune to see a great meteor or fireball. As the number seen in the average lifetime is very small, great pains should be taken to make as accurate observations as possible. We must have the observer's name, the place from which the object was seen (the position of the observer's station must be given as exactly as he can find it, i.e., to within a mile if possible), and the hour and minute when the object appeared.

For the fireball itself, the fundamental data are the point in the sky at which it appeared, and the point at which it disappeared. If it was seen at night, and the observer knows the constellations, these points can at once be described accurately with regard to neighboring stars. If, as usual, the person seeing the fireball does not know any stars or constellations, the beginning and end points can be fixed only by their directions and their angular heights above the horizon. Everyone knows what is meant by directions, but few can fix them accurately. However, particularly if the observer is in a familiar place, he can fix the points with regard to trees, poles, houses, etc. Then with the help of a friend who can determine angles, he can measure off the directions and altitudes quite simply. If no such friend is available, the best thing to do is to use a compass or if possible to check up the directions from some map of the surrounding territory. As for altitudes, it is 90 degrees from the horizon to the zenith; hence one must make the best estimate of what part of 90 degrees each of the two altitudes is. "The Pointers" of the Big Dipper are five degrees apart; the Belt of Orion is three degrees long. Either will help in estimating a distance in degrees.

Warning should be here given that the use of miles, yards, feet, or inches to describe the heights or lengths of paths of meteors or fireballs has no possible meaning and the words are wasted. As a check on the direction of the path, it is always useful to give the angle of the path—in degrees, or by a diagram—with the horizon, of course saying which way the meteor was going. The object's size should be compared with that of the full Moon or some planet or bright star. Here again the use of "inches" in describing diameters has absolutely no meaning, nor has the comparison of the meteor with balls or fruit. If possible, the duration of flight should be estimated in seconds, and if an explosion is seen, one should time carefully how many minutes or seconds elapse before it is heard. This is an excellent check on other observations.

If the object is seen in daylight, exactly the same notes should be made, except that here it is impossible to use the stars as reference points. In all cases additional notes as to color, trains left, peculiar motion, etc., are useful.

A report which has only part of the desired data may be very valuable; please send us everything noted about the fire-ball, whether it is much or little. Your observations may include just the one point lacking in reports from other people, and so may make possible a solution of the heights and orbit.

If a long-enduring train remains after meteor has disappeared, the direction in which this drifts and its changes of shape should be carefully noted, say at one minute intervals, if it lasts this long. In any case, all drifts are of the greatest importance for studies of the upper atmosphere.

THE SOCIETY FOR RESEARCH ON METEORITES UNCLASSI ...

AN INTERNATIONAL ORGANIZATION, FOUNDED IN 1933, INCORPORATED IN 1936 ASSOCIATED WITH THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE SINCE 1935, AND AFFILIATED WITH IT SINCE 1938

APPLICATION FOR MEMBERSHIP in THE METEORITICAL SOCIETY

OFFICE OF THE Secretary

> Membership in The Meteoritical Society signifies that you are willing to promote the discovery, collection, investigation and preservation of meteorites, and to advance meteoritics and related sciences through the increase and diffusion of knowledge concerning meteors and meteorites. It is hoped that you will undertake some kind of investigation in meteoritics, but this is not required.

> There is an entrance fee of 2.00. In addtion, annual dues of \$2.00 are payable with the application and on each January 1 thereafter. A membership card will be mailed to you upon your election. You will receive lists of members and notices of meetings as issued.

The Contributions of the Society are reprinted annually in fascicle form, and copies of the current fascicle are sent to members in good standing: your dues for each year pay for the fascicle of that year, normally issued the following spring. The same Contributions are published serially in Popular Astronomy (Northfield, Minnesota). Members can secure this valuable magazine at special rates as indicated below.

Back fascicles (there are 12 through 1946) are obtainable from the Secretary for 2.00 each. Also obtainable from the Secretary, while the supply lasts, are copies of O. C. Farrington's treatise on Meteorites: \$1.50 to members, \$2.00 to others.

	To: Oscar E. Monnig, Secretary, 1010 Morningside Drive, Fort Worth 3, Texas.	
	I desire to become a member of The Meteoritical Soci I inclose a remittance payable to L. F. Brady, Treasurer, follows:	ety.
	Entrance fee, 2.00, and annual dues, 2.00 Subscription to Popular Astronomy (optional) \$3.00 in United States, \$3.25 in Canada, \$3.50 in other countries Back issues of fascicles (optional). Indicate year or number, price \$2.00 each copies of Farrington's Meteorites & \$1.50 each Total	\$ 4.00
	Name in full (parts ordinarily omitted in parentheses)	
	Address: street and number	
INCLAS	Sir city and zone	
	Professional title and degrees:	



2 March 1948

Mr. Oscar Monnig Secretary, National Meteorological Society Fort Worth, Texas

Dear Sir:

I was acquainted with you some 16 years ago when I was a member of the Penta Society under the direction of Miss of old Central High School. You were lecturing and holding star observation meetings at that time. I am writing this introductory letter as a personal note rather than as an official piece of correspondence. I am requesting that you keep the subject matter confidential, and assure you that any correspondence you address to this Headquarters will be held in absolute confidence. Please address reply to:

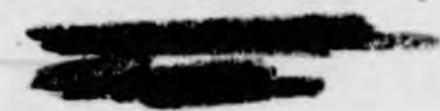
Commanding General
Air Materiel Command
Wright-Patterson Air Force Base
Dayton, Ohio
ATTN: Major M. W. Faulk (MCIA)

I am interested in the sighting of a supposed meteorite over Kansas about two weeks ago. I gather from a news article that you will have information regarding any fragments from this object. If you have knowledge of the existence of these fragments, or of any technical information concerning the meteorite, please write us and give the details. I plan to be in Fort Worth for a visit to my home during the week end of 13 March 1948 and I will appreciate an interview with you at that time.

Remembering with pleasure your cooperation with our group of high school students, I feel sure that you will respect my request that there be no publicity concerning this investigation and that you will give us whatever information is available to you.

Sincerely yours,

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10



UNCLAS

Bur Dieming!

I''NCLASSIFIED

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

10

INSPECTOR GENERAL USAF

13TH DISTRICT OFFICE OF SPECIAL INVESTIGATION
Offutt Air Force Base, Omaha, Nebraska
MT/EES/dr

28 November 1949

24-64

SUBJECT: Sighting of Flying Disc on 12 October 1949 near

Downs, Kansas, by Mr.

Mr.

SPECIAL INQUIRY - UNCONVENTIONAL AIRCHAFT

TO:

Commanding General
Air Material Command
Wright-Patterson Air Force Base
Dayton, Ohio
ATTN: MCIANO-3

1. Attached for your information are two copies of Report of Investigation of Special Agent HAROLD & HODGES, this district, dated

2. In regard to the inclosed report, your attention is invited to Par 11, AFR 205-6, dated 18 day 1949, which prohibits disclosure of this information to unauthorized persons.

1 Incl:
Rpt of S/A HODGES
dtd 28 Nov 49 (in dup)

28 November 1949 on above subject.

MATTAE THOMPSON
Lt Colonel, USAF
District Commander

DOWNGRADED AT 3 YEAR INTERVALS:
DECLASSIFIED AFTER 13 YEAFS.
DOD DIR 5200.10

UNCLASSIFIED

5/2



INCLASSIFIED

FILE NO. UNITED STATES AIR FORCE 28 November 1349 24-64 THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS REPORT MADE BY REPORT OF INVESTIGATION HAROLD G. HODCES REPORT MADE AT TITLE IO #13, Offutt AFB Sighting of Flying Disc on 12 October 1949 PERIOD 28 October, 1 November 1949 near Downs, Kansas, by Mr. OFFICE OF ORIGIN and Mr. DO #13. Offutt AFB STATUS CLOSED

CHARACTER

SPECIAL INQUIRY - UNCONVENTIONAL AIRCRAFT

REFERENCE

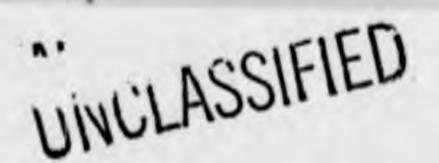
None, this is an initial report

SYNOPSIS

Investigation requested by District Commander, 13th OSI District, predicated upon newspaper clipping captioned "Flying Lises Are Claimed Sighted in Downs Vicinity." Mr. stated that on 12 October 1949, he saw an object which he believed to be a flying disc. Said that in the vicinity of this object was a B-29. Said the disc maneuvered to avoid a collision course with the B-29. Er. also observed the disc and described it in substance the same as Weather sequences were obtained from Smcky Hill AFB Weather Station and Russell, Kansas, Weather Station. Two Reserve Officers said we is an active Reserve Officer, quiet, and a loyal American. Base Operations at Smoky Hill AFB disclosed that no aircraft from Smoky Hill AFB were in the vicinity of the sighting of the disc.

FILE STAMP ACTION COPY FORWARDED TO DISTRIBUTION CG, Air Materiel Command, -CG, AMC, Attn: MCIAMO-3 Wright-Patterson 'FB, Dayton, (Action Cy) (5 Inc) Ohio, Attn: MCIAXO -3 Hq OSI (5 Inc) CG, SAC (Info Cy)(5 Inc) File (5 Inc) APPROVED MATTHEN THOUSON Lt Colonel, USAF Commander,





24-64

DETAILS:

1. Investigation initiated by Lt Colonel MATTHEN THOMPSON, District Commander, 13th District OSI, predicated upon information obtained from a newspaper clipping captioned "Flying Discs Are Claimed Sighted in Lowns Vicinity," which was obtained from the Salina, Kansas, Journal of 24 Cotober 1949, by the writer. Copies of this clipping are appended to this report as Inclosure #1.

AT DO.NS, KANSAS

by the writer at the home of Mr. The near Downs, Kansas, regarding their sighting of an unconventional type aircraft and the results are set forth in attached check sheet, designated as Inclosure #5.

AT SALINA, KANSAS

- Kansas, Area Ground Force Reserve, and Captain

 Assistant Officer in Charge, Salina, Kansas, Area Ground Force
 Reserve, were interviewed and stated they had known. for one year
 and one and one-half years respectively, and had found him to be very active in Organized Reserve work, quiet, reliable, of high morals, well-thought
 of in his community and a loyal American. Both stated the Nas presently
 assigned to an active unit of the Organized Reserve as a 1st Lieutenant, and
 that he is very good at aircraft recognition tests.
- 4. Records of Base Operations, Smoky Hill AFB, Salina, Kansas, disclosed none of the aircraft stationed at this base, nor any transit aircraft departing from this base on 12 October 1949, were headed for a west or northwestern point of designation.

5 INCLOSURES:

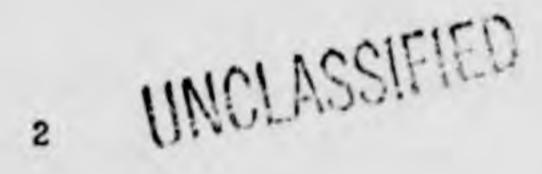
(1) Copy of clipping from Salina, Kansas, Journal, 24 October 1949

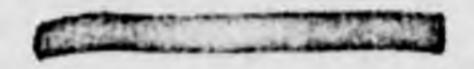
(2) Sketch of Flying Disc as it first appeared to Mr. (3) Sketch of Flying Disc in its final appearance to Mr.

(4) Sketch of maneuvers of Flying Lisc as observed by Mr.

(5) Check Sheet - "Unconventional Aircraft - Special Inquiry"

-CLOSED-





CLIPPING TAKEN FROM SALINA, KANSAS, JOURNAL DATED 24 OCTOBER 1949

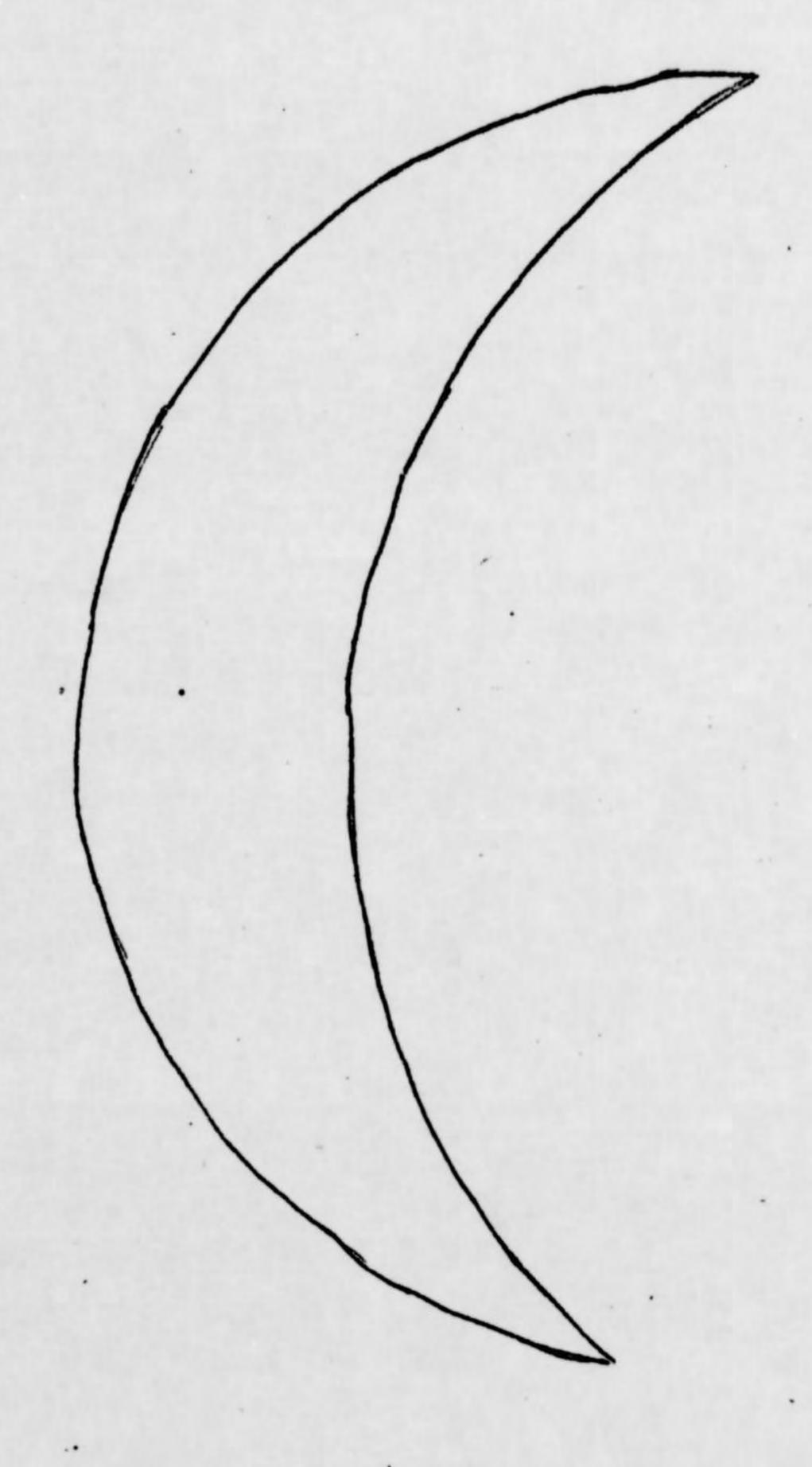
FLYING DISCS ARE CLAIMED SIGHTED IN DOWNS VICINITY

DOWNS - Two Downs men, and the ranks of those who claim to have seen flying discs.

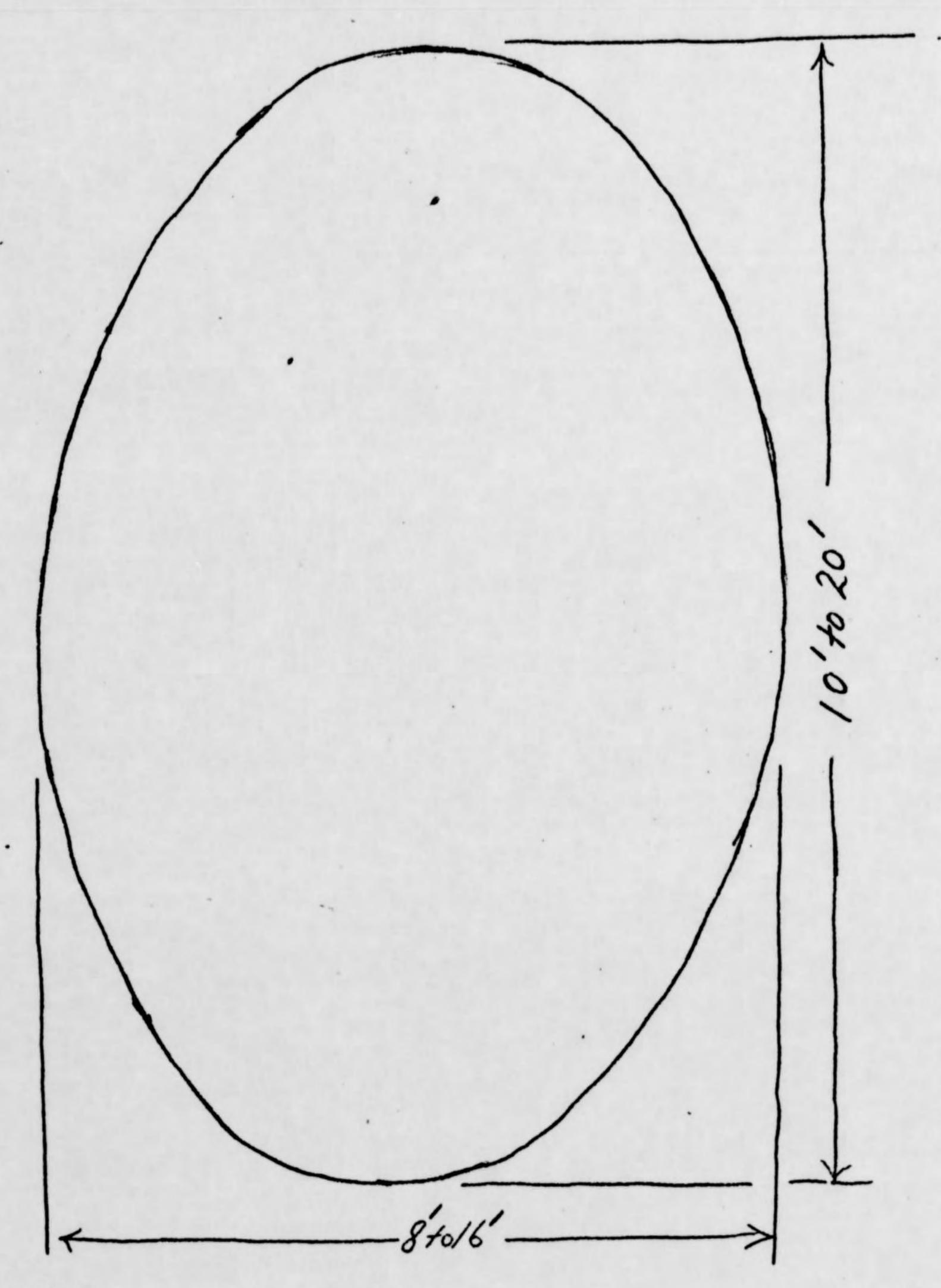
The men were working in a field at the Verhage farm when they heard a B-29 pass overhead. The big bomber was heading almost due west at a height Verhage and Latham estimate at 6000 to 7000 feet.

They say that as they watched the plane a huge bright disc suddenly appeared, sailing from southwest to northwest and directly in the path of the plane but about 500 feet below it.

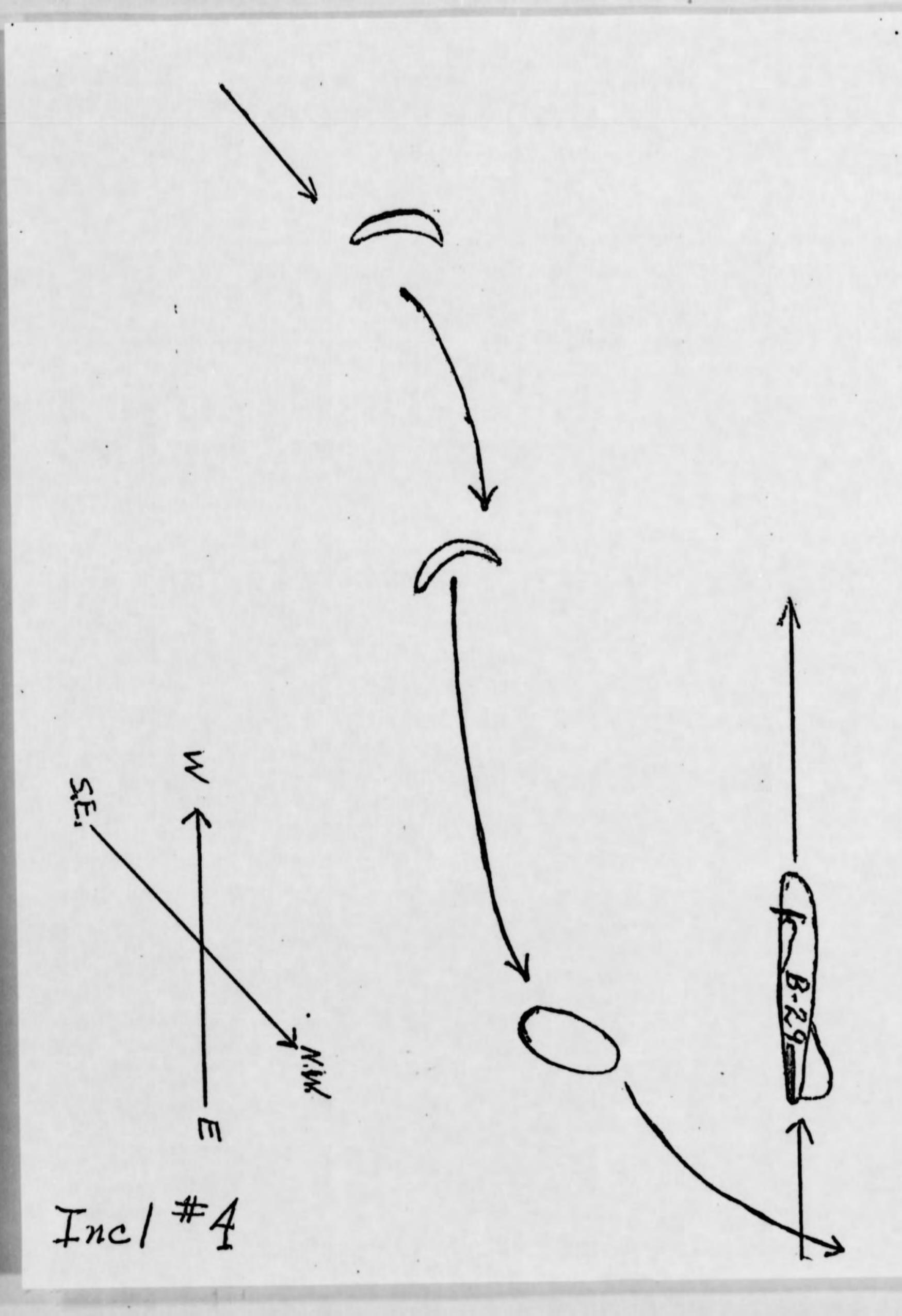
Verhage and Latham say the speed of the shining disc was terrific. They think it was 15 to 20 feet in circumference and resembled, as much as anything else, a huge piece of bright aluminum.



INCC. # 2.



INCL. # 3



UNCORVENIZOTAL ARCCAFF - SPECIAL INQUINT

1.	Date of sighting 12 October 1949
2.	Time of sighting (zonal by 24 hr. clock) 1445 Hours CST
3	Where atgatet (observer's position):
	A Graint Southwest quarter, Section #25, Township 6-11 Near Downs, Kansas
	s. Sot
4	Summer of objects. Formation type (17 any), sketts if countbl.
	1 each unconventional aircraft and one each B-29 Aircraft
5.	Cheerwante pelestiai phonomon, or plannts that may appoint for the significations which follow such colonial phonomon should be sometime for such informations.
	None
6.	lilistance of object from observors
	a. Laterally or Horizontally 2 mile
	b. Ancle of elevation from horizon Approximately 60°
	G. Altitude Approximately 6000 to 7000 feet
7.	Time in sight 20 to 30 seconds
8.	Appearance of object
	a. Color shiny aluminum color
	b Shape (Sketch 12 possible) crescent shape
	c. Appearent construction (Of what material or substance) metal
	d. Size 10 to 20 feet in height, 8 to 16 feet in width
9	Direction of flight from southeast to northwest
10.	Testice or memouvers (Vertical ascent or descent, horizontal, escillating, fluttering, evesive, accresive, erratio, etc.) [over - see
	back of this page)
Le	

10. Tactics or Maneuvers: Disc at first appeared on edge (Inclosure #2)
Traveling on collision course with B-29, but had then banked out flat,
to prevent collision as it seemed, and had appeared as in Inclosure #3.
Disc had passed under and to rear of B-29, which was traveling from
east to west.

Contraction - Contraction of a contraction of of it desires a school . no exhaust smoke noticed None None o Chartan None 1. None None None the state of the state of No clouds in path of disc E PER LINE O THE PERSON OF THE in the set we sight and A William Contract the second 4.1011 None noticed de la Carre de la Carre de la companya del companya del companya de la companya d or difficult or east off in rolation to spool 14 Dupport, None visible None visible None visible i Rotaling e Linder or come None visible a Antico and line (belles, or dirigible) None visible L) Proprietor a. Iropallor or job None visible b Fotor None visible c. Apreognamic vecca (flapping or openillating) None visible (Mate la er effect) d. Vicible extends or jet occuling. None visible

NCLASSIFIED

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

THE INSPECTOR GENERAL USAF 17TH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS KIRTLAND AIR FORCE BASE, NEW MEXICO

DR/MEN/web

File No: 24-8

26 October 1949

SUBJECT: Unidentified Aerial Objects

SPECIAL INJUIRY

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Ohio

- 1. Reference is made to previous Reports of Investigation from this district, relative to the sightings of unidentified aerial objects in the West Texas - New Mexico - Arizona area.
- 2. Attached are two (2) copies each of Reports of Investigation, this district, dated 13, 18 and 19 October 1949, all of which are concerned with these sightings.
- 3. This investigation is continuing and copies of future reports will be forwarded to your headquarters.

3 Incls

1. Rpt, 13 Oct 49

2. Rpt, 18 Oct 19

3. Rpt, 19 Oct 49

Lt C61, USAF

District Commander

UNCLASSIFIED

Very good - no fins visible

None visible

None visible

None visible

500 to 600 miles per hour

- · · · · ·

39 30

3 frage back and

3 1. 5 . 36.81

the given of the state of

S. March C. T. Contract

20. " " . " . "

Only sound was of B-29

Due to distance

1. Wr. Arthurster

2 Acres owns, Kansas

Farmer

The state of the s

4. Disapprend to which control at ...

Beliefing to the Company

Farm near Downs, Kansas

Hunting, radio work, miniature railroading

see back of this page

Believed to be very reliable

See back of this page

By sound of B-29

Manale Church	Uncenvertionel Miroreft	(Cont.)
Wall of the a fill to the	THE RESERVE AND THE PARTY OF TH	7.74 mm. 1. 1

	c. Dogwood finishman and Grandson of Shight of the of sighting in
9.	Witnesses: Mr. EDWIN LATHAM (ska "RED")
	a. Addresses Downs, Kansas
	b. Occupation Farm hand
	c. Reliability Believed truthful but inexperienced regarding air- craft, sightings and altitudes
10.	Comments of interregator was ding the intelligence and character of person interregated. Seemed to have above-average intelligence and appeared quiet, reliable and to have the best interests of the U.S. at heart
	Relative to Refler Sichtings
2.	Re redors operating on ground:
	a. Observations of renge, speed, altitude and size of terget
	Not applicable
	b. Did target execute any turns? If so, what sugle (1800), one, and what radius of turn? If redius of turn is not observable, how did the target stay in the turn and that was its speed?
	Not applicable
	c. Note particularly any apparation of distant target into several tergets upon approach. Track all if possible
	Not applicable
2.	If airborns when object sighted:
	a. Were there emy reder influctions or extra noise on redio circuita?
	Not applicable
	b. Give estimates of size, speed, mineuwors, etc.
	Not applicable
	Geroral
1.	Tolotype sequences of local weather conditions See back of page
2.	Winds eloft report See back of page

General

1. Teletype sequences of local weather conditions:

Smoky Hill AFB Weather Station for 12 October 1949.

Clear, 15 Miles visibility; sea level pressure, 1019.0 millabars;
temperature, 70 degrees, dew point, 44 degrees; winds calm, altimeter settling, 30.10 inches of mercury

Russell, Kansas, Weather Observing Station for 12 October 1949
Clear, 15/ visibility; temperature, 72 degrees; dew point, 41 degrees; wind from west scuthwest at 8 miles.

2. Winds Aloft Report
Smoky Hill AFE weather Station for 12 Cotober 1949
Taken at 1500 hours CST on 12 October 1949
Ground level, 1400 at 10 knots; 2000', 1400 at 14 knots; 3000', 1400 at 12 knots; 4000', 2000 at eight knots; 5000', calm; 6000', calm; 7000', calm; 8000', calm; 3000', 2900 at 12 knots; 10000', 3400 at 12 knots; 12000', 3400 at 14 knots; 14000', 3300 at knots.

No winds aloft report taken at Russell, Kansas

Chock Shoot - Unconventional Aircraft (Cent)

- 5. Local flight schedules of commercial, private and military aimorate flying in vicinity at the time. (Check Canadian activity if aloca to that border) No aircraft from Smoky Hill AFB were in vicinity of sighting on 12 October 1949
- 4. Possible releases of testing devices in vicinity sent aleft by Cranense, Enry, Air Force, Army, Weather Units, Research Organizations or any other No such organizations in vicinity of sighting
- pression or spot where object landed (and then prosumply departed)
 for purpose of making comparison of soils Not applicable
- 6. If object came sufficiently near other aircraft or known objects check surfaces with Geiger counters for possible radioactivity. Note comparisons with other unaffected aircraft objects, etc. Not applicable
- 7. Obtain photographs (or original negatives) whore available. If not, secure sketches of:
 - a. Object. Inclosures #2 and #3
 - b. Surrounding terrain where observed. Flat field
 - c. Place where it contacted earth (if this happened). Not applicable
 - d. Meneuvero. See Inclosure #4
 - e. Formation if more than one object. Not applicable
- 8. Secure signed statement, if possible.

None visible

- 9. Obtain fragments or physical ovidence where possible. Not applicable
- 10. Was any radio enterna to be observed, i.e., (any projections or extentions that might presumably be construed as such).

HAROLD E. HODGES

1. Sketch of unidentified objects.

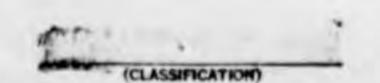
1 Copy Co. A'C. Tright-Onthorson ATT, Tayton, Ohio, ittm: "TITC-3

3 Copies CG, 15th AF Attn: A-2, for Info.

1 Copy of, air, Attn: 1-2, for info.

1 Come Director Intelligence, To the Chich ASSIFIED

31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBI IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.



UNCLASSII .-

AIR INTELLIGENCE INFORMATION REPORT

Intelligence Section, 307th Bm 175 11-49

- 1. A report was made to this Headquarters by 'r and a civilian employ in the Electronics Section of this Headquarters, who states that his wife, 'rs and his had observed seven (7) unidentified objects at Indian Books, Florida.
- 2. At approximately 1700Z hours 14 October 1949, "rs
 was standing on the beach approximately one (1) mile south of the Indian Tocks
 bridge, Indian Rocks, Morida. As Irs Tucker was preparing to leave the beach
 she turned and looked toward the horison, at which time her attention was irange
 to the afore-mentioned objects.
- 3. The objects were seven (7) in number, and a meased on the horizon of engraviously differen (15) second intervals. The chiests with a same property to be a manufacture one (1) alle south of the heart, revine south to north. In the factor ago 51: 00" Test. Intitude: 37° F2: 30" Torth. Chiests a part of to be a subside from three to four thousand feet, and were at a forty-five degree tiple of elevation from the point of observer. Objects were beneath the clay and were in might until they passed from normal view.
- 4. The objects appeared to held now a scholarce of a "" for ation. "In the first five (5) objects forming this "y", followed by two (2) trailing a distance of the objects seemed to rescribe blank who believed by two (2) trailing a distance to the front. Extending forward of the shaft or conterment part of the sleets were what appeared to be comb-like protuberances. Though this retuber a samed to rescribe extending fingers, it is believed by the observer that the to blets protuberance was of solid matter. The fingers were evenly spaced and rein reserved coparating ther was what a peared to be plexiclass, and a list of list as observed from that section of the object.
- estimated at from 300 to 630 miles per hour. Scope of observers view was approximately of they (80) degrees. The sky was clear, and there were no objects to obstruct the observers vision. The construction of objects appeared to be about one third as large as a 8-29". Toda of nover is unknown. There were no visible exhaust or jet openings. Control and stability is not known.
- s. Except for the forward section of the object, which appeared to have red stripes separated by plexiglass, the remainder of the object was solid black.
- Occupation: "ousewife. Pertinent hobbies: Fone. Ibility to determine, color: dood. Speed of moving objects: Poor. Tize at distance: Poor. Deliability of observer: Unknown. Titnesses: Fone. No corrects can be made on the intelligence and character of The Tucker as the interromation was made by her husband, and information received this headquarters from I'r Je
- 8. This officer thinks that objects sighted were probably jet aircraft with exceptionally large wing tanks.
- 9. Attached as inclosure is rough sketch of objects as described by the observer.

Captain, 1512

F. THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF TH

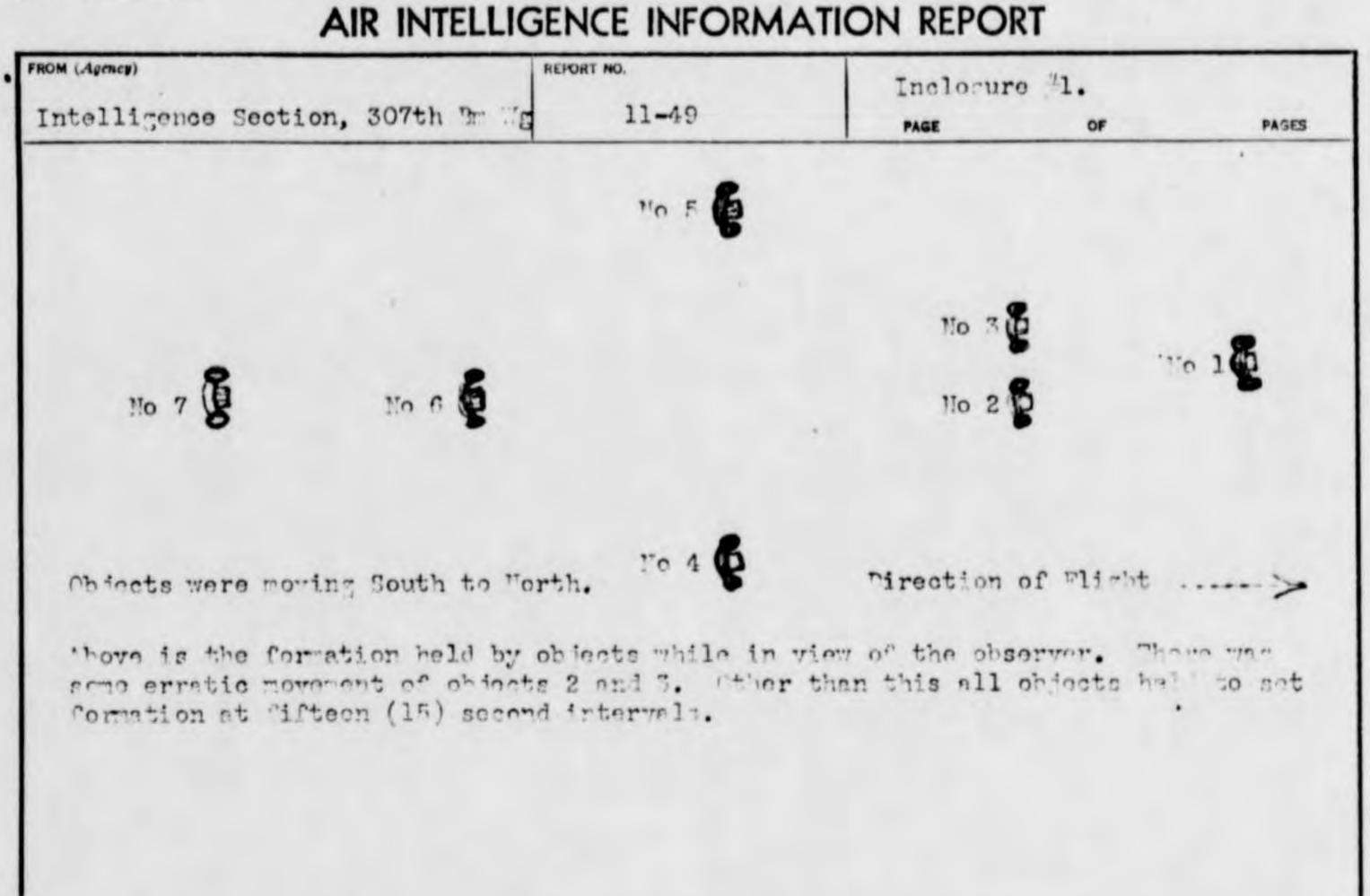
NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, SO II - C - 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW, IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

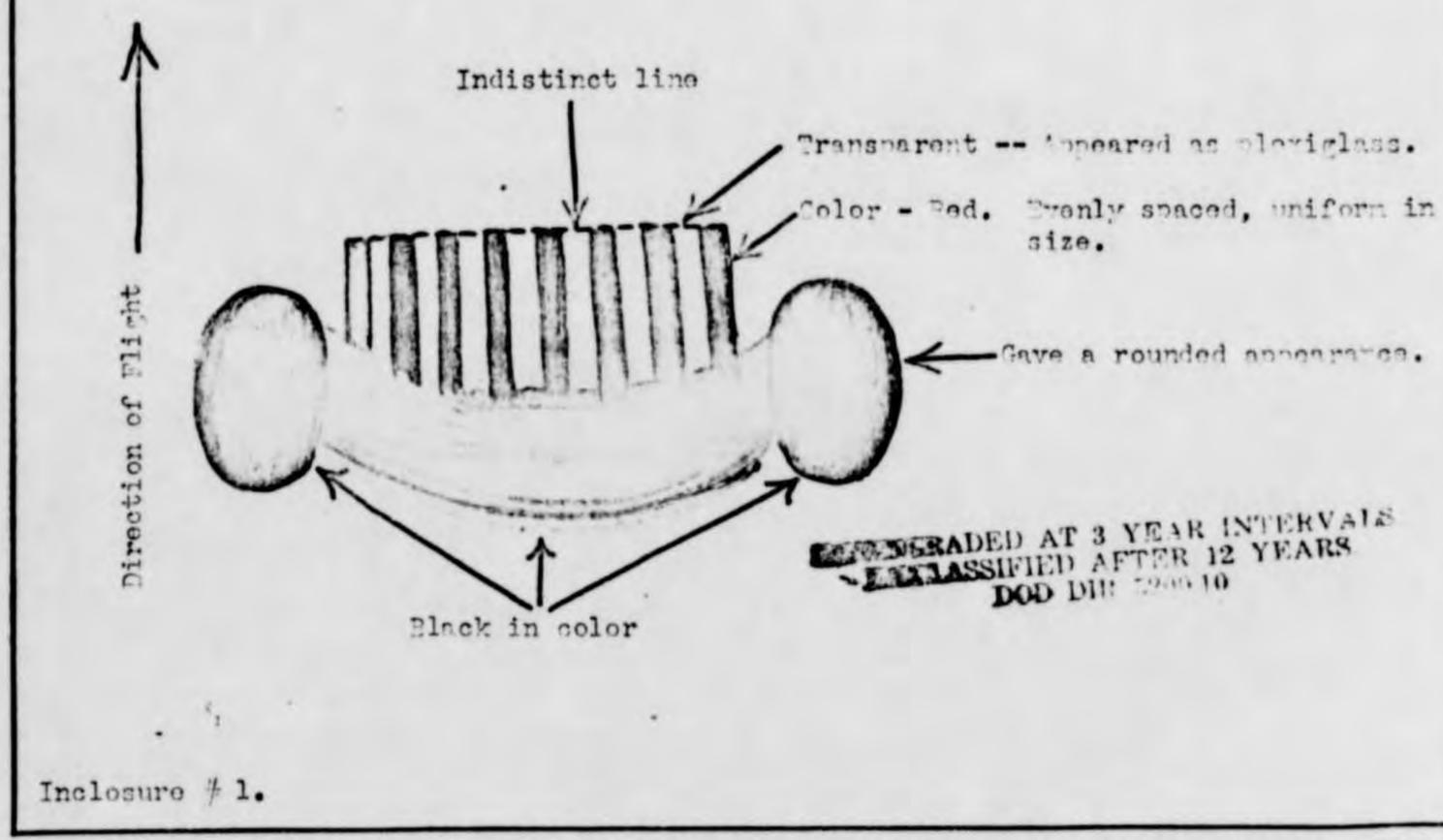
DOWNGRADED AT 3 1 AR YEARS DOOD DIR 5200.10

(CLASSIFICATION)

16-56570-1 W. S. SOVERNOEST PRINTING OFFICE

-1





NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT. 50 U. S. C. -31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

> (CLASSIFICATION) UNCLASSIF IED

16-55570-1 U. S. GOVERNMENT PRINTING OFFICE

UNCLASSIFIED

JENADQUARTURS JESTH FIGHT IN STOUP, MIL WAT DE

Moses Lake, Mashington

20

18 October The

SULJECT: Report of "Flying Disc" bighting.

1600117

TO : Commanding General
Air Hateriel Command

Tri int-Patterson Air Force Trie

Dayton, Onio ... Attention: TSET

- 1. Furnment to the provisions of JonAD Letter 200-1 dat d ff Inach 1945, the following report of a "Flying Diac" sighting in submitted:
- a. Reported location and time: About 1 mile south of Hoses Inte
- b. Meather (at 1430): Scattered clouds at 5,000; scatt red deck at 20,000; visibility 50 miles; temperature 75; dew soint 15; relative humidity 21%; surface wind SSW 7K; 5,000 ft varsiable 5-10K; 1,000 ft N to M: 5-8K.
- c. Witnessen: The and the and the bridge of the Rell Totel Barber Shop in Dilrata, "ashington.
- d. Descrition: A single disk shared of ject of unknown size but dull aluminum in color was seen heading Mill on a straight course at an altitude of about 10,000 ft, or about twice the average altitude of two jet fighters which were in the sky at the lame time. The object was visible before disappearing at the horizon, for 30 to 50 seconds and was travelling at 1 to 3 times average jet fighter speed. There was no sound and no exhaust trail. The object was in view during a but the same time that one of tre jet fighters was making a 150 to a landing at MAFB.
- 2. Pilots Robert W. Gillergie, På Lt USAF and H.L. Bond, På Lt SAF of the 83d Fighter Sq. jet confirmed flying acrobatics routh of HAT at from 10,000 to 17,000 ft altitude. Lt. Fillergie landed hen F-34 To. 48735 at 1440 and Lt Tond landed F-34 Mo. 48701 at 1515. The officers sow nothing unusual.
- 3. The 637t. Aircraft Control and Tarning Squadron was operating its radar varning equipment at the time but the log shows nothing except the two F-Cha in the air at the time. The officer in charge states that the limitations of his equipment would proclude his stating that there were no other objects in the air at the time.

Comment of

DOWNGRADED AT 3 YEAR INTERVALS
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

INCLASSIFIED

712-25

Information to:

UNCLASSIFIED

CG 4th Air Force, Att: Dir of Int

CG ConAC, Att: Dir of Int C of S, SAF, Att: Dir of Int (Rec Div)

Intelligence Officer

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS DOD DIR 8200.10

UNCLASSIFIED

HEADQUARTERS STRATEGIC AIR COMMAND DIA OFFUTT AIR FORCE BASE

OMAHA, NEBRASKA

SAC 000.9 (20 Oct 49)

UNCLASSIFI 20 October 1949

SUBJECT: Report of Flying Objects

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Chio

Attention: MCIAXO

Reference is made to teletype, this Headquarters, DIA 5424, 18 October 1949. The inclosed photostats are copies of local newspaper clippings relating to the reported aerial phenomenon indicated in the referenced teletype.

FOR THE COMMANDING GENERAL:

Incl Photostats

MONTIE THOMPSON, JR.

1st Lt, USAF Asst Adj Gen

DEGLASSIFIED AFTER 12 YEARS.
DCD DIR 5200.10

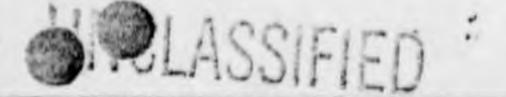
UNCLASSIFI.



SYNOPSIS

DISTRIBUTION

AFHO FORM A AAA



		the last
UNITED STATES AIR FORCE	FILE NO.	DATE
THE INSPECTOR GENERAL	24-8	13 October 1949
OFFICE OF SPECIAL INVESTIGATIONS	REPORT MADE BY	
REPORT OF INVESTIGATION	RUSSFILL O. MOTHON.	JH.
TITLE	REPORT MADE AT	
	DO #17. Kirtland A	FB.
UNCOVERTIONAL AIRCRAFT	PERIOD	
Sighted Holloman AFB, New Mexico	12 October 1949	
12 October 1949, by	OFFICE OF ORIGIN	
S/Sgt CLIFFORD B. HART, AF-14041905	Do 417, Kirtland A	78
S/Sgt MARRY A. BOGGS, AF-6587322, and	STATUS	
S/Set J. D. DENNING . AF-14214748	PERDING	
CHARACTER		
SPECIAL INCUIRY (Uncoventional Afrerat	+1	
REFERENCE		

This investigation is submitted in accordance with AFCSI Letter No. 85, to furnish information regarding the sighting of unidentified uncoventional aircraft at Holloman Air Force Base, at 11:15 on 12 October 1949. Interviewed three witnesses and obtained statements. Obtained winds aloft report, weather report, and report of radar activities. Telephone report made to deadquarters, 17th District OSI.

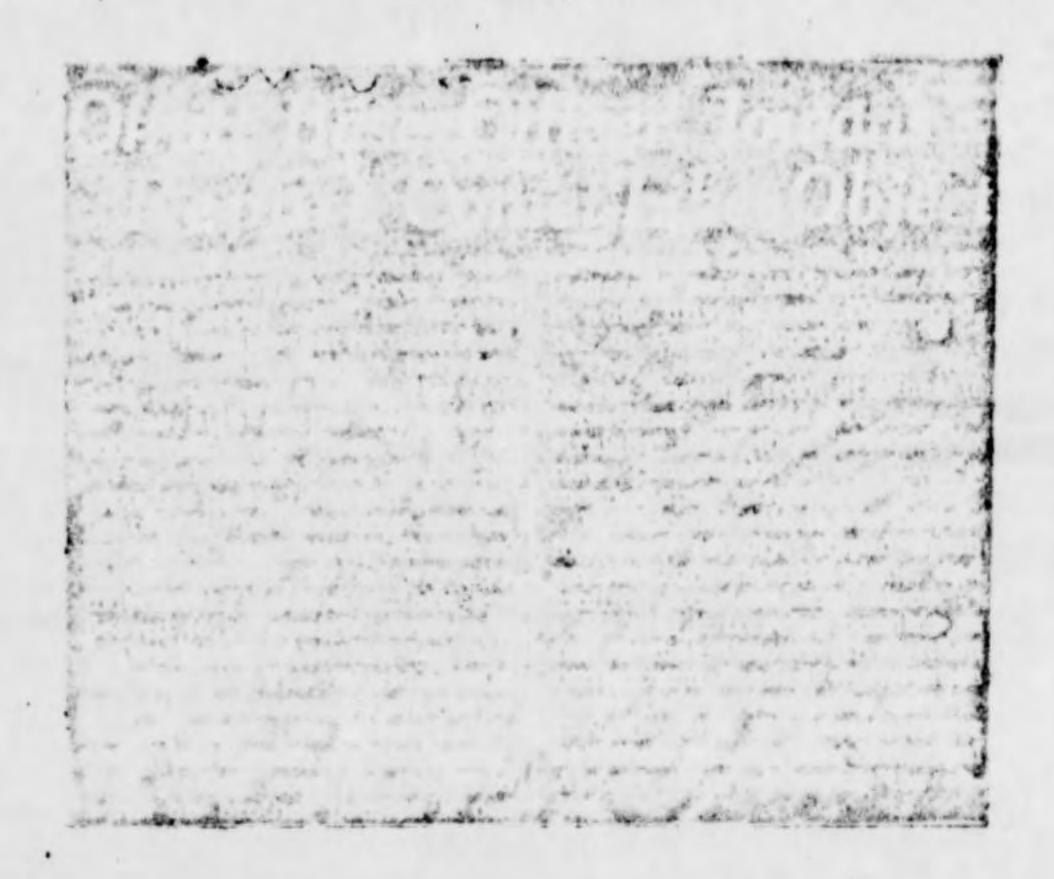
GG, AMC Wright-Patterson AFB, ATTW: GTLMO-3 Geadquarters, OSI GG, Holloman AFB	
PEI, El Paso	
7118	
	APPROVED
	Lt. Colonel, USAF
	District Communa CLASSIFIFD

ACTION COPY FORWARDED TO

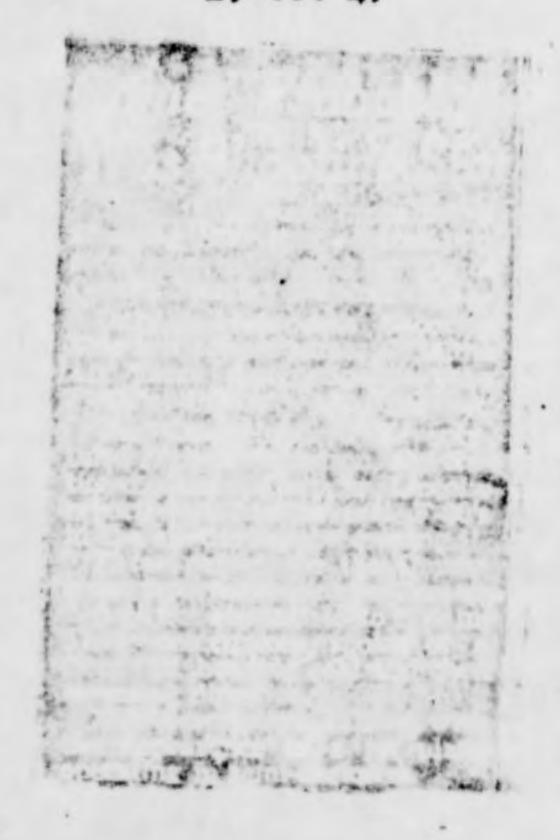
FILE STAMP

Omaha World Herald

UNCLASSIFIED



Omaha World Herald 19 Oct 49



DOWNGRADED AT 3 YEAR INTERVAL DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10



DE JULG 2310

P 1023 052

FIT CONGERNAC OFFUTT ARE OTAMA MELL

TO CONGERNAC WRIGHT-PATTERSON AFE DAYTON ONIO

AF GENC 239

17 ort

IAXA

V DIA 5424 PD PIRE CHARLIS ITEL ALLE RAY

AT APPROLITATELY ONE EIGHT RELO ZERO HOURS CHA CHARLIE SUGAR TALE
CHA ONE SEVEN OCTOBER ONE BIRE FOUR SINE I. VICINITY CHA DELLEVED
PAREN CHARLIE PAREN OBJERNED PD PAREN BARER PAREN MEATHER CLEAR PD
PAREN CHARLIE PAREN OBJERNED BY HE CONTARD PD PAREN DOG PAREN
NINE SEVEN ABLE CHARLIE STRATEGIC AIR CONTARD PD PAREN DOG PAREN
DESCRIPTION DASH AT DESCRIBED BY HE CALLESTED CIN THOSE APPEAREN TO
DE PETEOR OR AIRCRAFT PD PRESCRIBED WAS TOO SLOW FOR METEOR AND MADE
GYRATIONS UNCOMED TO AIRCRAFT PD A LONG FIRST TAIL WAS OBJERNED.

minut 1474

PAGE TWO JULE 2310

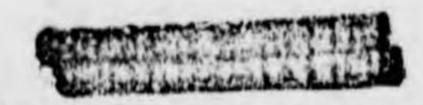
WHEN THE PHENO; INA CHEVED AND CLIMED VERTICALLY AT A RAPID LAT DILAPPEARED TOWARD THE SOUTHWELT PO DELCHIPTION A. REPORTED LY COLOUEL DIMHAN DACH DUCTE LELIEVED TO HAVE LEED COUDE ATION THAIL FLOW AN AIRCRAFT PAREUVERING FROM THIRTY THOU AND TO THIRTY FIVE THOUGHED FEET PD A. THY . W. DAG - ET A. VITTED FLO. THE GROUND C. . COLDING ATION TRAILS WERE DRIGHT FOR I . THE STTILL SEE AS WELF CLOUDS NEAR THEIR PO THROUGH FIELD GLASSES CLUERVED THE OLJECT WHICH HE BELIEVED TO BE A SINGLE ENGINE SET AIRCRAFT PO THE IND. TO OF DED FADING LIME A METEOR TRAIL WELL PRODUCTLY CO. DEL FIG. TRAILS DIE TO THE AIRCRAFT CLINGING THROUGH AND DIVING BACK INTO THE CONDENDATION AREA TO UNTUOTE COL DIBLIAN TUALIFIED FIGHTEL PILOT PD AIR MATICUAL SMART CONTAMBER AT LINCOLD CHA DELLASMA STATE THAT ONE OF MI JET ALLSEAFT WA. IN VICINITY OF CLAMA AT THE OF HIGH IT DOWNGRADED AT 3 YEAR INTERVALS: FOLLOW PD DECLASSIFIED AFTER 12 YEARS

CFR DIA SAZA

BNCLASSIFIED

DOD DIR ...

18/23247



UNCLASSIFIED

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE

5D-CSI/DML/fmn

WASHINGTON

THE INSPECTOR GENERAL. USAF STH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS WRIGHT-PATTERSON AIR FORCE BASE, DAYTON, OHIO

IN REPLY REFER TO: 50 24-21

9 January 1950

SUBJECT:

PROJECT GRUDGE, Sighting of Unidentified Flying

Object on 17 October and 7 November 1949 at

East Tallassee, Alabama, by Mr.

SPECIAL INQUIRY

1700 /7NOU 49

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Ohio ATTN: MCIAXE

1. The inclosed report of investigation from 8th OSI District, dated 20 December 1949, subject as above, is forwarded for your information and any action deemed necessary.

2. This investigation was not requested by nor through this District Office.

1 Incl R/I dtd 20 Dec 49 (in dup)

Cy to: Hq OSI

D. M. LYNCH Major, USAF

Acting District Commander

DOWNGRADED AT 3 YEAR INTERVALS.

DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

UNCLASSIFIED 57236

FILE NO. UNITED STATES AIR FORCE 24-57 THE INSPECTOR GENERAL 20 December 1949 OFFICE OF SPECIAL INVESTIGATIONS REPORT MADE BY REPORT OF INVESTIGATION EDWARD SUPE REPORT MADE AT TITLE DO #8, Maxwell AFB, Alabama SIGHTING OF UNIDENTIFIED FLYING OBJECT PERIOD on 17 October and 7 November 1949 at 5 December 1949 East Tallassee, Alabama, by Mr. OFFICE OF ORIGIN DO #8, Maxwell AFB STATUS CLOSED

CHARACTER

SPECIAL INQUIRY - UNCONVENTIONAL AIRCRAFT

REFERENCE

AFCSI Letter #85, dated 12 August 1949

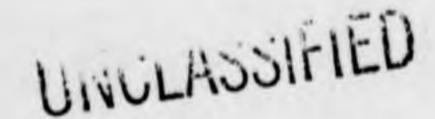
SYNOPSIS

was interviewed and Mr. Je stated that he sighted an unidentified flying object at East Tallassee, Alabama, on two different occasions; the first was sighted at approximately 1000, 17 October 1949 flying South at an estimated altitude of 40,000 feet and an estimated speed of over 500 miles per hour, the second object was sighted at approximately 1000, 7 November 1949 flying Southeast at an estimated altitude of 10,000 feet and an estimated speed over 100 miles per hour.

ATTELT

Divulging information coresering this involution, or information contained therein, to er, to any person not entitled to this information, is a violation of paragraph 11, AFR 205-6, 18 May 1949.

DISTRIBUTION	ACTION COPY FORWARDED TO	FILE STAMP
CG, AMC (Action) Hq OSI CO, Maxwell AFB DO #5 (Info) File	2 Commanding General 2 Air Materiel Command 1 Wright-Patterson AFB, Ohio 2 Hq AMC, Attn: MCIAXO-3	
0.41	PATRICK W. HAYES Lt. Colonel, USAF District Commander.	UNCLASSIFIED



DETAILS:

AT MAXWELL AFB, ALABAMA

1. On 5 December 1949 January Tallassee, Alabama, was interviewed and supplied the following data:

a. Date of sighting 17 October 1949

Time of sighting Approximately 1000

Place of sighting At East Tallassee, Ala

30 miles northeast of Montgomery, Alabama. Observer's position was

on the ground.

Number of objects One

Celestial phenomena None

Distance of object from observer

, and the production of the pr

Observer had a front view of object at a 45 degree angle. Estimated altitude of ob-

ject was 40,000 feet.

Time in sight 45 seconds

Appearance of object Bright object of white

egg-shaped object only longer at the ends which tapered off. Its apparent construction was impossible

to determine.

Direction of flight Flying from North to South

Tactics or maneuvers Stright and level flight with

no loss of altitude. Its movement was concise and exact.

Evidence of exhaust None

Effect on Clouds Clear, no clouds

Lights None

Support None observed (did not

have wings).

UNCLASSIFIED

Propulsion

Control and stability

Air ducts

Speed

Sound

Manner of disappearance

b. Date of sighting

Time of sighting

Place of sighting

Number of objects

Celestial phenomena

Distance of object from observer

Time in sight

Appearance of object

Direction of flight

Tactics of Maneuvers

UNCLASŞIFIED

None observed

Fine control; no stabilizers observed.

None observed (no protuberances of any type observed).

Estimated at over 500 MPH

None

Faded out of sight into the South.

7 November 1949

Approximately 1000

At East Tallassee, Ala, 30 Miles Northeast of Montgomery, Ala. Observer's position was on the ground

One

None

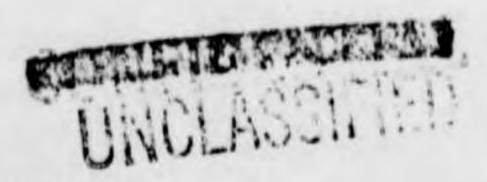
Observer had a lateral view of object at a 45 degree amble. Estimates altitude of object was 10,000 feet.

30 minutes

Bright object of oblong shape without wings and appearing wider at the front end. Its apparent construction was impossible to determine.

Came out of the North and after circling this area for approximately 30 minutes disappeared into the Northeast.

Straight and level flight from the North; then it slowly and concisely circled with no apparent loss of altitude, and then finally resumed a straight and level flight disappearing into the Northeast.



Evidence of exhaust

Effect on clouds

Lights

Support

Propulsion

Control and stability

Air ducts

Speed

Sound

Manner of disappearance

RELATIVE TO THE OBSERVER

Name

Address

Occupation

Place of business

Pertinent hobbies

Ability to determine

Reliability of observer

Witnesses

RADAR

UNCLASSIFIED

NAME OF THE PARTY OF THE PARTY

. None

None

None

None observed (did not have

any wings).

None observed

Under excellent control and circling deliberately and distinctively. No stabilizers

observed

None observed; no protuberances

Estimated at over 100 miles

per hour.

None

Faded out of sight into the

Northeast.

East Tallassee, Ala.

East Tallassee, Alabama

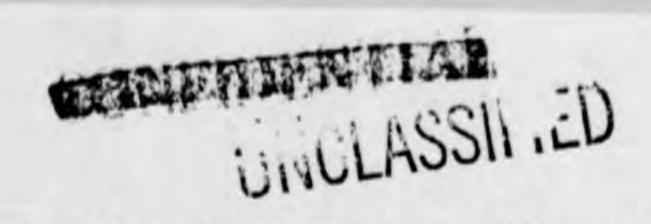
None

Unknown

Unknown; however, observer appears rational

No one witnessed the sighting on 17 October 1949. The sighting of 7 November 1949 was witnessed by Bobby Jean Pemberton, East Tallassee, Ala

Log of 17 October 1949 and 7 November 1949 was checked with negative results.



- 2. On 14 December 1949 a check of the weather records at Weather Detachment, Maxwell AFB, Alabama, disclosed the following information:
 - a. Weather for 7 November 1949

0830 Weather

Ceiling clear, visibility 5 miles, smoke, wind direction North by Northwest, wind velocity 6 knots.

0930 Weather

Ceiling 25,000 feet, clouds less than 5/10 the coverage, visibility 8 miles, wind calm

1030 Weather

Ceiling 25,000 feet, clouds less than 5/10ths coverage, visibility 10 miles, wind calm.

1130 weather

Ceiling 25,000 feet, clouds less than 5/10ths coverage, visibility 10 miles, wind calm.

1230 Weather

Ceiling 12,000 feet, clouds less than 5/10ths coverage, visibility 15 plus miles, wind direction Northeast, wind velocity 5 knots.

1330 weather

Ceiling 12,000 feet, less than 5/10ths coverage, visibility 15 plus miles, wind direction Northeast, wind velocity 6 knots

b. Weather for 17 October 1949

0830 weather

Ceiling estimated at 4,000 feet more than 5/10ths coverage and at 600 feet with less than 5/10ths coverage, visibility 8 miles, wind direction South by Southeast, wind velocity 6 knots.

1030 weather

Ceiling 4,000 feet, clouds less than 5/10ths coverage, visibility 8 miles, wind direction Northwest, wind velocity 5 knots.

1130 Weather



BULL PRINTER

UNCLASSIFIED

Ceiling 3,000 feet, clouds more than 5/10ths coverage, visibility 8 miles, wind direction Southwest, wind velocity 8 knots

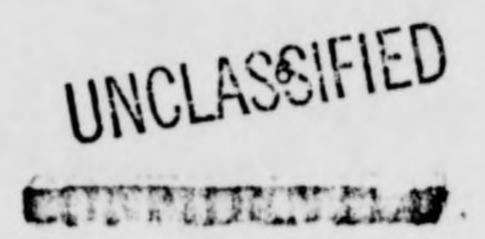
1230 weather

Ceiling 4,000 feet, clouds more than 5/10ths, visibility 15 miles, wind direction Northwest, wind velocity 13 knots.

1330 weather

Ceiling 4,000 feet, clouds less than 5/10ths coverage, visibility 15 plus miles, wind direction West by Northwest, wind velocity 13 knots.

CLOSED



UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS

REPORT OF INVESTIGATION

TITLE

SIGHT) G OF UNCON MITIONAL AIRCLAIT 20 October 1949

Hooksett, New Hamashire by

Menchester, New Hampshire

FILE NO. 24- 49

9 November 1949

REPORT MADE BY

HAROLD R. EGBERT

REPORT MADE AT

DO #1, Westover AFB

PERIOD

21,22,24,25 Oct; 1,2,3,7,8 Nov 49

OFFICE OF ORIGIN DO #1, Westover AFB

STATUS CLOSED

CHARACTER SPECIAL INQUIRY

lione, this is an initial report.

SYNOPSIS

Unidentified object sighted by hester, H.H., at 1750 hours, 20 Cct 49, over an area approximately fifteen (15) miles west of Hooksett, W. H. Object first sighted when it had burst into flames. Color of flames was white, and it seemed to fall straight down. Object satisated to be about 3500 to 4000 feet when it exploded and was in sight about 15 or 20 seconds. what shape the object had as it was about 15 to 20 miles distance from him, but he believed it to be falling at a spend equal to or exceeding a jet sireraft. Is a normal, intelligent person, who was a rader technician during the war in the Air Force.

DISTRIBUTION CO, Grenier AFB(1 Incl)

(notion Cory) 03, A C (1 Incl)

Ho CoI (1 Inci) (1 Incl) File

ACTION COPY FORWARDED TO

FILE STAMP

Commanding Officer 2263rd Standby Base Squadren

Grenier Air Force Base,

New Homeshire

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

. J. MIL

Major, U. F

cting

District Commander



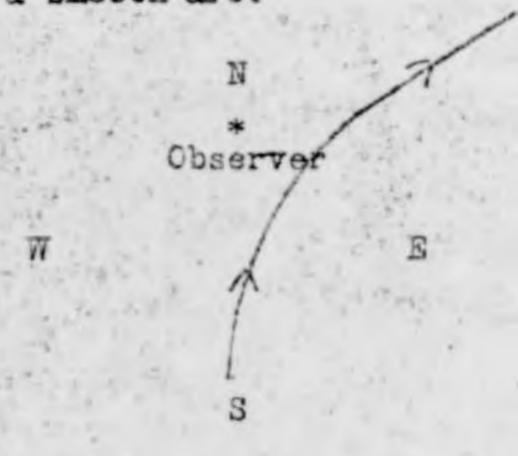
DETAILS:

I. This investigation predicated upon instructions in AFCSI Letter No. 85, to report all sighting of Unconventional Aircraft.

AT ALAMOGORDO, NEW MEXICO

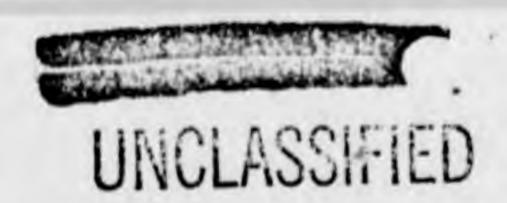
- 2. On 12 October 1949, S/Sgt CLIFFORD B. HART was interviewed regarding the sighting of Unconventional Aircraft at Holloman Air Force Base at 1115 on 12 October 1949. HART furnished the following information:
 - a. Date of Sighting: 12 October 1949
 - b. Time of Sighting: 11:15 MST
 - c... Where Sighted: Ground
 - d. Number of objects: One
 - e. Observable celestial objects: None except sun.
 - f. Distance from Observer:
 - (1) Horizontally: 5 to 10 miles
 - (2) 45° elevation at first, 80° when nearest observer, 45° at point of disappearance.
 - (3) 35,000' if object was the same size as B-29 aircraft.
 - g. Time in Sight: 45 to 60 seconds.
 - h. Appearance of Object:
 - (1) Color White or Aluminum.
 - (2) Shape Round Ball.
 - (3) Apparent construction Appeared to be A/C Aluminum.
 - (4) Size Appeared to be about 4" in diameter at closest point to observer.
 - i. Direction of Flight:

Appeared from the South and veered off to Northeast in a smooth arc.



- j. Tactics or maneuver: None
- k. Evidence of exhaust: None
- 1. Effect on Clouds: None No clouds
- m. Lights: None
- n. Supports: None

UNCLASSIFIED

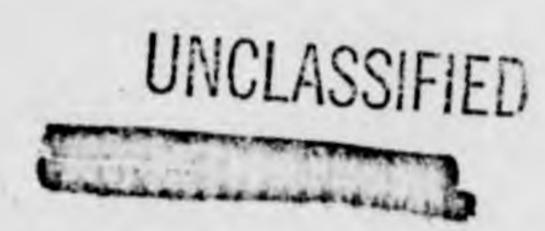


DETAILS:

1. This investigation was requested by District Commander, lat OSI District.

AT MANCRESTER. NEW HAMPSHIRE

- 2. This is a joint investigation of Special Agent ROJEH E. MACDONALD and the writer.
- 3. On 20 October 1949, at appreximately 1750 hours, an unidentified, unconventional aircraft was sighted by Manchester, N. H., while sitting in an automobile at the intersection of Taggert Street and Coffstown Road, Manchester, N. H. Only one unidentified object was observed, and no calestial phenomena were known to have taken place at that time. Object was sighted over an area about 15 miles west of Hooksett, New Hampshire according to the His attention was first drawn to the object by an apparent explosion and a visible ball of flame.
- 4. Stated that the object was approximately 15 to 20 miles northwest from his point of observation. At the time he noticed it, the missile had just burst into flames of a white color and was at an altitude of about 3500 to 4000 feet. The object seemed to be diving straight down and was in sight for about 15 cr 20 seconds.
- object since it was in flames when he first saw it. There were no identifiable protrusions, and nothing else was visible except the above mentioned flames.
- 6. Estated that he would estimate the speed of the diving object to be equal or in excess of that of a jet aircraft.
- that because of his distance from the object he did not believe he could have hard it. The object disappeared out of view behind a hill, but a bright red glow could be seen from the approximate location where the object landed. The red glow seemed to come from a localized area and expanded upwerd into a large vee.
- shire, is at present earloyed as an electric motor winder, working for his father at the work on scientific problems. During the war was assigned to a radar outfit in the Pacific as a radar technician.



UIVILLASSITIEU

- fether, who was inside a house when the object fell but came out when called, noticed a bright red glow about 15 or 20 miles in a northwest direction from where he was standing.
- 10. The search and early warning radar set of the 647th Aircraft Control and Warning Squadron, Grenier Air Force Base, N. H., was inoperative at the time the object was sighted. No radar information was available on 20 October 1949.
- Grenier Air Force Base, was contacted by and advised of the incident. BROWN informed the New Hampshire State Police and then led a crash crew to the area in an effort to locate the scene where the object had fallen but the search was unsuccessful.
- Base, N. H., was alerted and he searched in a C-47 aircraft the area where the object was sighted. He did locate semething burning on the ground, but it was later found that he had spotted a burning refuse dump.
- 13. Extensive inquiry has been made among the residents in the are: where the object was last observed in an effort to locate other witnesses, but to date none have been found nor has evidence or remains of the object been located.
- 14. Interviews were conducted with representatives of the Civil Aeronautics Administration and the New Hampshire State Aeronautics Commission, both of Concord, New Hampshire Airport. The following airports and flying services were also contacted:

Martin's Flying Service and Fern's Flying Service, both of Concord, N. H. Airport; and Bayside Flying Service, Hooksett, N. H.

None of these interviewees had seen or received reports of any unconventional aircraft in the vicinity. There were no flithts of scheduled airlines, private or military aircraft in the air at the time of the incident.

- 15. Upon request of this office, Captain J. E. WILLIAUSON, A0-667619, 6th Rescue Squadron, Westover Air Force Base, Massachusetts, made a reconnaissance of the vicinity but was unable to locate any evidence of a burned out area.
- believed to have exploded is in the same general area of the incident reported by Special agent GENALD R. MARCHALL, File No. 24-42, dated 7 October 1949. It will also be noted that in both cases those objects mere sighted on the twentieth day of the month by persons not connected in any way.

NNCI VEGIEIEU



The same of the sa

INCLOSURES

UNULHOUITIEL

FOR HO OSI

Signed statement of dated at Manchester, New Hampshire, 2 November 1349.

FOR COMMANDING O NERAL, AMC

Signed statement of Landaud at Manchester, New Hampshire, 2 November 1949

FOR COMMANDING OFFICER, GRENIER AIR FORCE BASE

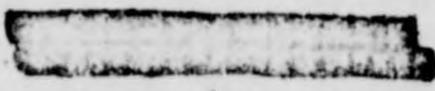
Signed statement of dated at Manchester, New Hampshire, 2 November 1949

FOR DISTRICT OFFICE NO. 1

Signed statement of Remarks dated at Manchester, New Hampshire, 2 November 1949.

- CLOSED -

UNCLASSIFIED



STATEMENT

to making the statement contained in the following paragraphs have been told by HAROLD H. EGBERT, who has identified himself to me as a Special Agent of the Office of Special Investigations, USAF, that I do not have to make any statement, and that any statement I may make may be used against me in a court of law. I have also been informed of my right to have an attorney. With such understanding, I make the following statement of my own free will and accord, without threat or fear of punishment and without inducement or promises of immunity or reward.

On 20 October 1949, at approximately 1750 hours, while sitting . in an automobile at the intersection of "aggert Street and Goffstown Road, Manchester, New Hampshire, I happened to look in a Northwest direction and saw an object explode in flames. The color of the flames was white. I did not know what direction the object had been going in until I saw this ball of flame. It then appeared to be falling straight down, although at the distance that I was from it, which was about 15 to 20 miles, it could have been falling at an angle. I have seen jet aircraft from time to time and this object seemed to be falling at about the same speed or a little faster than a jet plane would go. I could not distinguish any smoke or exhaust about the object when it was falling. When the object hit the ground, which was out of my vision, I noticed a bright red flame come from the area where it had fallen. This flame burned for about 20 to 25 minutes. I did not notice any protrusions on the object nor did I see any lights, or smell any odor or hear any noise from it.

I had been working about eight hours on this day but was not tired or felt any undue fatigue. I had a full night's sleep the night before and I do not drink intoxicating liquors.

My father, did not see the object burst into flames but when I called him out of the house he did see the bright red glow of the object burning on the ground.

I have read this statement consisting of one page and it has been read to me. I have signed and initialled all corrections. This statement is the truth to the best of my knowledge and belief and I have given it freely and voluntarily."

Witnessed by:

5/4 05/

UNITED STATES AIR FORCE THE INSPECTOR GENERAL	24-10 DEC 2 2 1949
REPORT OF INVESTIGATIONS	Earl D. Holmes, S/A
TITLE	DO #22, Griffiss AFB
PROJECT GRUDGE Incident, Barker, New York	21 October, 5 December 1949
	DO #22, Griffiss AFB
	STATUS

CHARACTER

SPECIAL INQUIRY - UNCONVENTIONAL AIRCRAFT

REFERENCE

Lead Sheet from DO #22, Griffiss AFB, dated 24 October 1949, File No. 24-10 SYNOPSIS

20 Cerober York
Backer, West York

An investigation conducted to develop information relative to an unidentified flying object, which was seen by and Barker, New York, on the night of 20 October 1949.

DOWNGRADED AT 3 YEAR INTERVALS:
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

DISTRIBUTION	ACTION COPY FORWARDED TO	FILE STAMP
CG-AMC-Wright-Patterson AFB Attention: MCIAXO-3 (2 incls) - 2 Hq. OSI (2 incls) - 2 DO #22 (2 incls) - 2	APPROVED CONTRACTOR OF THE STER CAPTAIN, USAF DONALD C. CARPENTER	INCLASSIFIED
	District Commander.	INCLASSITIED

DETAILS:

IMCLOSURES

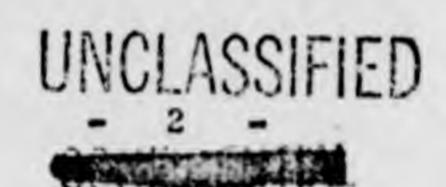
FOR CG-AMC; HQ OSI; DO #22

Signed statement of The dated at Bell Aircraft Corporation, Niagara Falls, New York, 5 December 1949.

OBSERVATIONS OF

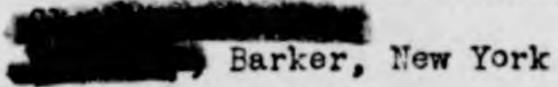
- 1. Date of Observation 20 Oct 1949 Date of Interview 21, 25 Oct 1949
- 2. Exact time of observation (local) 1830 to 1845 EST
- 3. Place of Observation:
 (Map Coordinates) Longitude 79° 371 Latitude 43° 181
- 4. Position of observer (air, car, bldg, location of give details:)

 Observer was driving his car north on Hartland Road, north of Route Number 104, and approximately three (3) miles from Lake Ontario.
- 5. What attracted attention to object:
 Observer's attention was attracted by the speed and color of the object.
- 6. Number of objects and sketch of formation or grouping: Observer stated that there was one (1) object.
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):
 Observer stated that object resembled a right wing tip light when seen at a distance of one (1) mile, at an altitude of five hundred (500) feet.
- 8. Color of object:
 Object was a lighter blue than a wing tip light, and was about the color of burning natural gas.
- 9. Shape (give graphic description compare with known object):
 Object was seen as a single light and had no apparent shape.
- 10. Altitude (Angle of elevation above horizon 0° at horizon, 90° overhead):
 Observer estimated that the object was 30° above horizon
- 11. Direction from observer (Angle clockwise from North):
 When first seen?
 Observer was traveling in a northerly direction; object was first seen in the east, and disappeared in the west.
- 12. Distance from observer (Distance to town, bldg, etc., over which object appeared to be):
 Observer was not able to establish distance.



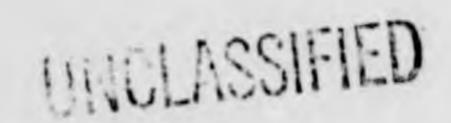
- 13. Direction of flight of object (* INCLASSIFIED)
 Object traveled from east to west
- 14. Time in sight:
 Object was in sight from five (5) to eight (8) seconds.
- 15. Velocity (time to cover given angular distance):
 Observer estimated distance covered as about eight (8) miles.
- 15. Sound and odor:
 Observer stated that he had stopped the car and gotten out, but could detect
 neither sound nor odor.
- 17. Trail (color, length, width, persistence, etc.)
 Observor stated that no trail was apparent.
- 18. Luminosity (visible by reflection, incandescence, other degree of brilliance):
 Observer stated that object was about as brilliant as a blue Evening Star.
- 19. Projections (fins, wings, rods, antennae, canopies, etc.):
 No projections were visible.
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path):
 Observer stated that object maintained level flight, without deviation in
 course or altitude.
- 21. Manner of disappearance:
 Object ave off a few sparks, and disappeared in the same manner as an electric light being turned off.
- 22. Effect on clouds:
 Observer stated that there were no clouds in the vicinity.
- 23. Additional information concerning object:
- 24. Weather conditions and light at time of sighting: Visibility was clear and unrestricted.

Name and address of observer:



Occupation: Employed by Bell Aircraft Corp., Niagara Falls, New York, as a Laboratory Mechanic (Rocket Test).

Hobbies: Hunting



UNULASSIFIED

Did observer wear glasses, especially polaroid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material?

Observer does not wear glasses. Object was viewed through an automobile windshield.

INVESTIGATION RELATIVE TO INFORMANT

DATE OF BIRTH: 19 March 1914

PLACE OF BIRTH: Sommorset, New York

EDUCATION: Attended Barker High School from 1929 to 1933

PAST EMPLOYMENT: Employed by B. Resseguie & Son, Farm Feed, from 1935 to 1941.

Mr. C. L. Gracey, Manager, advised that informant was an excellent worker and is eligible for rehire.

PRESENT EMPLOYMENT: Employed by Bell Aircraft Corp., Miagara Falls, New York as a Laboratory Mechanic since 30 January 1941. Efficiency rating is "excellent".

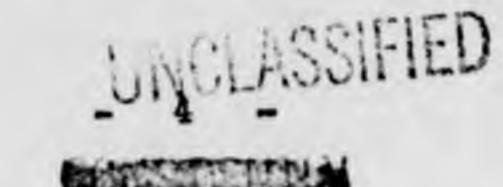
LETTERS OF RECOMMENDATION FROM: Milford H. Pratt, Principal of Barker High School, and H. Pilkey, Barker, New York, which stated that informant is reliable, intelligent, and recommended for access to classified material.

CRIMINAL RECORD: None

OBSERVATIONS OF RALPH BENCENE

- 1. Date of Observation 20 Oct 1949 Date of Interview 25 Oct 1949
- 2. Exact time of observation (local) 1830 to 1845 EST
- 3. Place of Observation:
 (Map Coordinates) Longitude 79° 371 Latitude 43° 181
- 4. Position of observer (air, car, bldg, location of give details:)

 Observer was an occupant in a car heading north on Hartland Rd., north of Route 104, and approximately three (3) miles from Lake Ontario.
- 5. What attracted attention to object:
 Observer's attention was attracted by the speed and color of the object.
- 6. Number of objects and sketch of formation or grouping: Observer stated that there was one (1) object.
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):
 Observer stated that the object was approximately the size of a cigarette pack, when viewed at arms length.
- 8. Color of object:
 Observer stated that the object was a light blue, resembling the flame from burning natural gas.

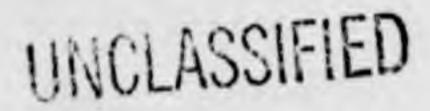


UNCL'SSIFIED

- 9. Shape (give graphic description compare with known object):
 Object was seen as a single light and had no apparent shape.
- 10. Altitude (Angle of elevationabove horizon 0° at horizon, 90° overhead):
 Observer estimated that the object was 30° above the horizon.
- 11. Direction from observer (Angle clockwise from North):
 When first seen?
 Observer was traveling in a northerly direction.
 Object was first seen in the east, and disappeared in the west.
- 12. Distance from observer (Distance to town, bldg, etc., over which object appeared to be):

 Observer was unable to establish distance, but thought that it was not over three quarters (3/4) of a mile away.
- 13. Direction of flight of object (s):
 Object traveled from east to west.
- 14. Time in sight:
 Object was in sight from five to eight seconds.
- 15. Velocity (time to cover given angular distance):
 Observer estimated distance covered as from five (5) to ten(10) miles.
- 16. Sound and odor:
 Observer stated that he had gotten out of the car, but could detect neither sound nor odor.
- 17. Trail (color, length, width, persistence, etc.)
 Observer stated that no trail was apparent.
- 18. Luminosity (visible by reflection, incandescence, other degree of brilliance):

 Observer stated that the object was about as brilliant as a bright star.
- 19. Projections (fins, wings, rods, antennae, canopies, etc.):
 Projections were not visible
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path): Observer stated that the object maintained level flight, without deviation in course or altitude.
- 21. Manner of disappearance:
 The light disappeared in the same manner as an electric light being turned off.
- 22. Effect on clouds:
 Observer stated that there were no clouds in the vicinity.
- 23. Additional information comperning object:



UNCLASSIT ED 24. Weather conditions and light at time of sighting: Visibility was clear and unrestricted Name and address of observer: Barker, New York

Occupation:

Observer is employed in Rocket Test at Bell Aircraft Corp., Niagara Falls, New York.

Hobbies:

Hunting and Fishing.

Did observer wear glasses, especially polaroid glasses at time of sighting, or was object viewed through caopy, window, or other transparent material?

Observer wears glasses, correctible to 20/20. Object was viewed through an automobile windshield.

INVESTIGATION RELATIVE TO INFORMANT

DATE OF BIRTH: 24 August 1913

FLACE OF IRTH: Niagara Falls, New York

EDUCATION: One (1) year at Lockport High School, Lockport, New York

PAST EMPLOYICAT:

Employed as a Press Operator and Die Setter by Harrison Radiator Company, Lookport, New York, from 4 April 1934 to 27 December 1947. Informant resigned to enter his own business, and is e ligible for rehire, having had an excellent efficiency rating while employed.

Employed as General Maintenance by Fairmont Foods, Barker, New York, from June 1947 to March 1949. Informant was laid off due to lack of work, and is eligible for rehire, having had a good efficiency rating while employed. Records carry the notation ".. very good man, dependable.."

PRESENT EMPLOYMENT: Laboratory Technician at Bell Aircraft Corp., Niagara Falls, New York, since 14 March 1949.

CRIMINAL: None

RELATIVE TO RADAR SIGHTINGS

Local radar stations were not in operation at the time of the incident.

GENERAL

Teletype sequences of local weather conditions: Time 1804 Scattered clouds at 1200 foot, visibility four (4) miles with smoke and haze; Wind southwest eight (3) miles, Temperature 59°, Dew Point 42%.



o. Propulsion: None evident

p. Control and Stability: Evidently good.

q. Air ducts: None visible

r. Speed: Estimated 1500 mph. Much faster than any jet observer has seen.

s. Sound: None

t. Manner of Disappearance: Faded from view.

Information relative to Observer:

- (a) S/Sgt CLIFFORD B. HART, AF-14041905
 - (b) Address: Present Holloman AFB.

Next 20 days: General Delivery
Gainesville, Alabama.

Future: APO 942, c/o Postmaster Seattle, Washington

- (c) Occupation: Flight Engineer
- (d) Place of Business: Holloman AFB
- (e) Hobbies: Flying Has private license
- (f) Ability to determine: Excellent Service with AF and knowledge of Aircraft.
- (g) Reliability of Observer: Excellent.
- (h) Notes relative to Observer on:
 - (1) Sighting in general: None
 - (2) How attention was drawn to object: Heard either an airplane engine or truck engine and looked up. Sound was not from object.
 - (3) Degree of fatigue: None
- (i) Witnesses:

S/Sgt J. D. Denning, AF-14214748 S/Sgt Harry A. Boggs, AF-6587322

- (1) Addresses Both Holloman Air Force Base
- (2) Occupation Both Aircraft Mechanics
- (3) Reliability DENNING Reliable.

 BOGGS Fairly reliable

BOGGS - Fairly reliable but not sure of his observation.

NOTE: Both of the above Witnesses substantiated HART's observations. ... Statements of DENNING and HART are attached as Exhibits "A" and "B".

UNCLASSIFIED

UN" ASSIFIED

2. Winds alort report surface 200° 9 k tots 1000' 210° 10 knots 200° 15 knots

Local flight schedules of commercial, private and military aircraft flying in vicinity at the time:

(Check Canadian activity if close to border)

A check of local Airports failed to reveal any information portaining to the incident.

4. Possible releases of testing devices in vicinity sent aloft by Ordnance,
Navy, Air Porce, Army, Meather Units, Research Organizations or any other;
obtain computed or observed trajectory of device (thedolite, radar realings,
etc.)

Investigation failed to reveal any information pertaining to testing devices, experiments, etc., being conducted in the area.

This investigation was conducted in accordance with the provisions of OSI Bulletin Number four (4), and A-CSI Letter Number eighty-five (85).

- R U C -

On 20 October 1949 between 1830 and 1845, the and I were on the way home from work. We were driving north on Hartland Road, north of Route 104, approximately three (3) miles from Lake Ontario in Niagara County, when I saw a blue light which appeared to be about the size of a wing tip light on an aircraft. It was traveling from east to west, in level flight, without deviation in altitude or course. The light was in sight for from five to eight seconds, and covered an estimated five miles. Although it was a quiet evening wewere not able to hear any unusual sound, even after stopping the car and getting out. While it was impossible to accurately judge altitude or distance I would say that a comparison could be made to the wing tip light of an aircraft at an altitude of five hundred (500) feet, distance of one (1) mile, and estimated speed of one thousand (1000) MPH. There were no trailing sparks or evidence of any type of propellant such as in a rocket or jet. The light disappeared in the same manner as an electric light being turned off. At the instant of disappearance a few orange-red sparks appeared and fell almost immediately.

My first thought was that it was an aircraft until I realized that if it were the running lights would have been reversed, and that I would have seen a red light instead of a blue one. The speed also ruled out the possibility of a conventional type aircraft. I have worked around planes for the past twelve (12) years, have worked in rocket test, on the XS-1, and have seen the North American F 86 flown wide open, but have never yet seen anything that approached the speed at which the light was traveling.

I am familiar with the Northern Lights, meteors, and St. Hmo's Fire, but none of these could explain the nature of the light that was seen on 20 October.

I have read the foregoing statement, consisting of one (1) page, and it is true and correct, to the best of my knowledge and belief.

Jester W. Leuch

Learl & Holmes

CLASSIFIED

Signed and Witnessed 5 Dec 1949



PHOTOGRAPH OF UNIDENTIFIED OBJECT

Date of photograph: 21 October 1949

Exact time of photograph: 2130 hours

Auth. Acceptation

By

The state of the stat

Classification Cancelled

AFR, 20 321, gara 2-11a 2 June

Place of Photograph: 1600 Block, West Second Street, Roswell, New Mexico

Camera mounted on tripod and pointed approximately 230° (True)

Cameraman's attention was attracted to object by its brightness

There was one object.

Appeared to be a white light atop water tower or telephone. Post.

The color appeared a very bright white.

No shape was distinguished.

Altitude: Above the horizon approximately 30°.

Object appeared about 7:30 o'clock, clockwise from North.

Distance from cameraman: Unknown

Description of flight was southeast to northwest, if any.
It is doubtful whether or not the object moved.

Remained visible approximately 20 to 30 minutes (that observer is aware of)

Speed: Unknown

No sound or odor was detected.

No trail was observed

Luminosity appeared small and very bright.

No projections were noted.

No maneuver was noted.

Cameraman departed area prior to object's disappearance.

No clouds were observed.

Weather conditions were clear.

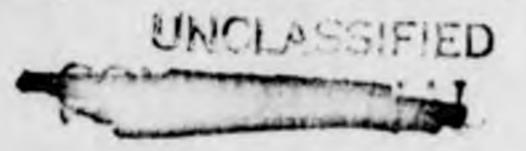
DECLASSING DES 620030

Cameraman was

Headquarters Squadron,

509th Air Base Group; duty assignment is in the Walker Air Force Base

Photography Laboratory as a photographer laboratory technician.



51.9

STATEMENT

Manchester, N. H., prior to making the statement contained in the following paragraphs have been told by H.h.OLD H. E.BERT, who has identified himself to me as a Special Agent of the Office of Special Investigations, USAF, that I do not have to make any statement, and that any statement I may make may be used against me in a court of law. I have also been informed of my right to have an attorney. With such understanding, I make the following statement of my own free will and accord, without threat or for of punishment and without inducement or promises of immunity or reward.

On 20 October 1949, at approximately 1750 hours, while sitting . in an automobile at the intersection of " gort Street and Joffstown Road, Menchester, New Harpshire, I happened to look in a Northwest direct on and saw an object explode in flames. The color f the flames was white. I did not know what direction the object had been coing in until I saw this ball of flame. It then appeared to be falling straight down, although at the distance that I was from it, which was about 15 to 20 miles, it could have been folling at an angle. I have seen jet aircraft from time to time and this object seemed to be filling at about the same speed or a little faster than a jet plane would go. I could not distinguish any amoke or exhaust about the object when it was falling. When the object hit the ground, which was out of my vision, I noticed a bright red flame come from the area whe e it had fallen. This flame burned for about 20 to 25 minutes. I did not notice any protrusions on the object nor did I see any lights or smell any odor or hear any noise from it.

I had been working about eight hours on this day but was not tired or felt any undue fatigue. I had a full night's sleep the night before and I do not drink intoxicating liquors.

My father, did not see the object burst into flames but when I called him out of the house he did see the bright red glow of the object burning on the ground.

I have reed this statement consisting of one page and it has been read to me. I have signed and initialled all corrections. This statement is the truth to the best of my knowledge and belief and I have given it freely and volunterily."

Witnessed by:

5/4 05/



UNCLASSIFIED

is a former Army Air Force Navigator who has had experience in celestial navigation. He states that in his opinion it was improbable that the object photographed could have been a celestial body. He felt that possibly it was a recognition or some light mounted on some man-made structure in the distance until he searched the entire area to the southwest of the position of his camera the following day and could not find anything to bear out his opinion. He states the distance from him is unknown by him in that it could have been one-half mile, 20 miles or many, many miles away. The camera used was a Speedgraphic camera mounted on a tripod set on F 4.5 and infinity with an exposure of 30 seconds. The row of lights visible to the left of the unknown object are said by to have been a car traveling from right to left before the camera which is thought by I to have been approximately two blocks in the distance. To his naked eye the unknown object appeared brighter than the automobile headlights but definitely much smaller. Jones states the reason no stars are visible in the picture is that he developed the print specifically to bring out the object in question. with reference to the slight fuzziness appearing from eight to twelve o'clock and from two to six o'clock on the edge of the object, states that his tripod and camera were quite securely mounted and he is certain no movement of the camera would account for this afore-mentioned fuzziness on the image. The Base Photo Officer feels that the fuzziness may be traceable to heat emitted by the object. The only negative and prints made of this object are herewith inclosed and number "1" on the rear of said prints. Knowing there to be a bright star in the sky in that approximate direction at that approximate time the writer requested that Jones make a picture of this and other stars the night of 24 October

DOWNG INTER 18 KINGE



UNCLASSIFIED

1949. accomplished this and two negatives with their respective prints are inclosed herewith and the prints are numbered "2" and "2A". On 25 October 1949 at 1300 hours the writer, accompanied by Sgt and Captain who is the Base Photography Officer, went to the exact location where Jones had mounted his tripod previously. shop three pictures on approximately 2450, 2400 and 2350, respectively. States that the automobile lights visible in picture No. "1" were moving on a road which runs before the houses shown in the left part of picture No. "3A" and "3B". The writer on 25 October 1949 personally inspected the area from 1800 to 2700 up to five miles away from the position of the cameraman and searched said area also with a pair of binoculars and could find no man-made structure which would account for this light appearing in the position and the angle that it does. The distance of the light above the automobile headlights appears greater than would allow it to have been suspended or attached by any object attached or anchored to the ground to the southwest and detected by the cameraman.



UNCLASSIFIED



SERVET DIESECTAN

U. IASSIFIED

UNITED STATES AIR FORCE	FILE NO.	DATE	
THE INSPECTOR GENERAL	24-8	8 November 1949	
REPORT OF INVESTIGATIONS	S/A MELVIN E.	NEEF	
TITLE	17th DO, Kirtland AFB		
UNKNOWN SUBJECT(S) Aerial Phenomena	21-23 October 1949		
	17th DO, Kirtland AFB		
	PENDING	(8)	
SPECIAL INQUIRY		, V, c R	
AFCSI Letter No. 85, Headquarters OSI,	File No. 24-185.	3, 1/10,	
SYNOPSIS		100	

This report consists of the report of an observation at Walker Air Force Base, by Headquarters Squadron, 509th Air Base Group, Walker Air Force Base. Object sighted at 2130 hours, 21 October 1949, photograph taken thereof and attached hereto.

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 13 YEARS. DOD DIR 5200.10

CG, AMC ATTN: MCIAXO-3 (Action Cy)(2 Incls)	Commanding General Air Materiel Command ATTN: MCIAXO-3	
Hq, OSI (2 Incls) FBI, El Paso	2 1 APPROVED	
File (2 Incls)	2 Doyle REES	_ 501
	Lt. Col., USAF District Command	UNCLASSIFIED

SENISIDE DITUM

DETAILS:

- 1. This investigation was conducted by S/A
- 2. Photograph of Unidentified Object:

Date of photograph: 21 October 1949.

Exact time of photograph: 2130 hours.

Place of photograph: 1600 block, West Second Street, Roswell, New Mexico.

Camera mounted on tripod and pointed approximately 230° (true).

Cameraman's attention was attracted to object by its brightness.

There was one object.

Appeared to be a white light atop water tower or telephone post.

The color appeared a very bright white.

No shape was distinguished.

Altitude: Above the horizon approximately 30° clockwise from north, object appeared about 7:30 o'clock.

Distance from cameraman: Unknown.

Description of flight was southeast to northwest, if any. (Doubtful whether moved.)

Remained visible approximately 20 to 30 minutes (that he knows of).

Speed: Unknown.

No sound or odor was detected.

No trail was observed.

Luminosity appeared small and very bright.

No projections were noted,

No maneuver was noted.

Cameraman departed area prior to object's disappearance.

No clouds were observed.

Weather conditions were clear.

UNGLASSIFIED

Cameraman was Group, whose duty assignment is in the Walker Air Force Base Photography Laboratory as a photographer laboratory technician.

is a former Army Air Force Navigator who has had experience in celestial navigation. He states that in his opinion it was improbable that the object photographed could have been a celestial body. He felt that possibly it was a recognition or some light mounted on some man-made structure in the distance until he searched the entire area to the southwest of the position of his camera the following day and could not find anything to bear out his opinion. He states the distance from him is unknown by him in that it could have been one-half mile, twenty miles, or many, many miles away. The camera used was a speedgraphic camera mounted on a tripod set at F 4.5 and infinity with an exposure of thirty seconds. The row of lights visible to the left of the unknown object are said by to have been a car traveling from right to left before the camera, which is thought by JONES to have been approximately two blocks in the distance. To his naked eye the unknown object appeared brighter than the automobile headlights but definitely much smaller. States the reason no stars are visible in the picture is that he developed the print specifically to bring out the object in question. With reference to the slight fuzziness appearing from eight to twelve o'clock and from two to six o'clock on the edged object, JONES states that his tripod and camera were quite securely mounted and he is certain no movement of the camera would account for this afore-mentioned fuzziness on the image. Base Photo Officer feels fuzziness may be traceable to heat emitted by object.

Inclosures:

FOR CG, AMC:

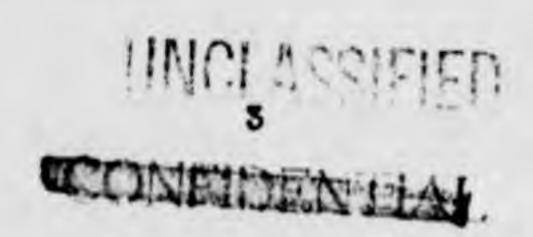
- 1. Negative of object.
- 2. Photograph of object.

FOR HQ, OSI:

Same as above.

FOR FILE:

Same as above.



Case includes one negative + eight (8) photograph 41/2" x 5"



- 3. On 12 October 1949, checks were made at Both Holloman Air Force Base and White Sands Proving Ground relative to possible radar sightings of object. The results of this check were negative.
- 4. Obtained teletype sequences of local weather conditions at time of sighting. There are as follows:

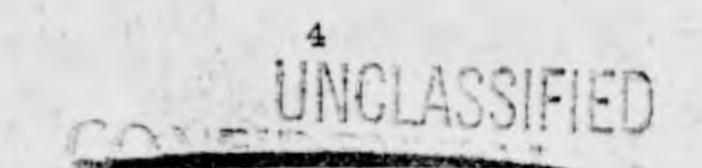
12 / 10:30 M
ALM 050 183 / 66 / 3142 / 0191 ///9/
12 / 11:30 M
ALM 050 186 / 69 / 3812 / 019 / 002 41 2///3/ ///9/

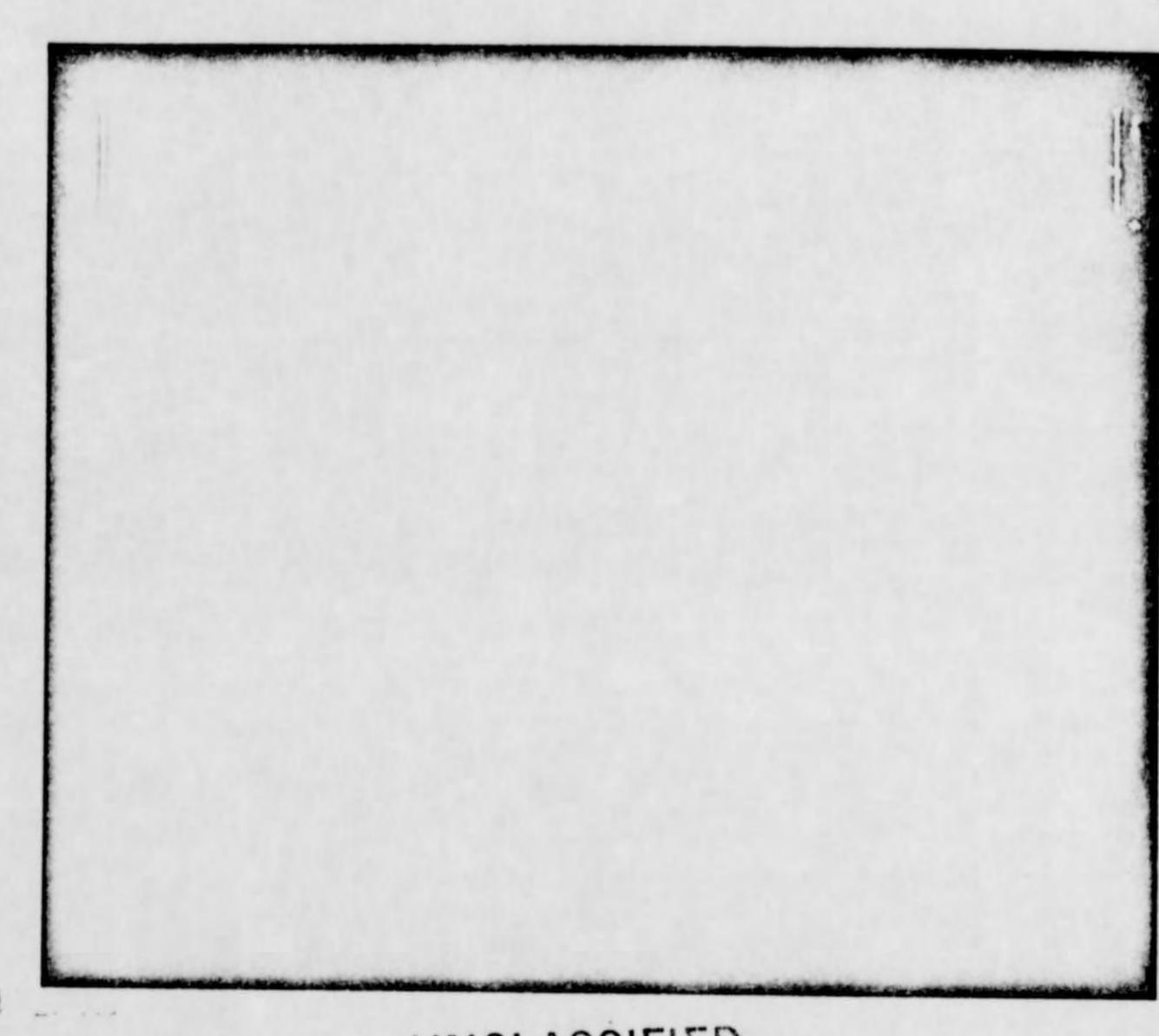
5. Obtained 0300 winds aloft report as follows:

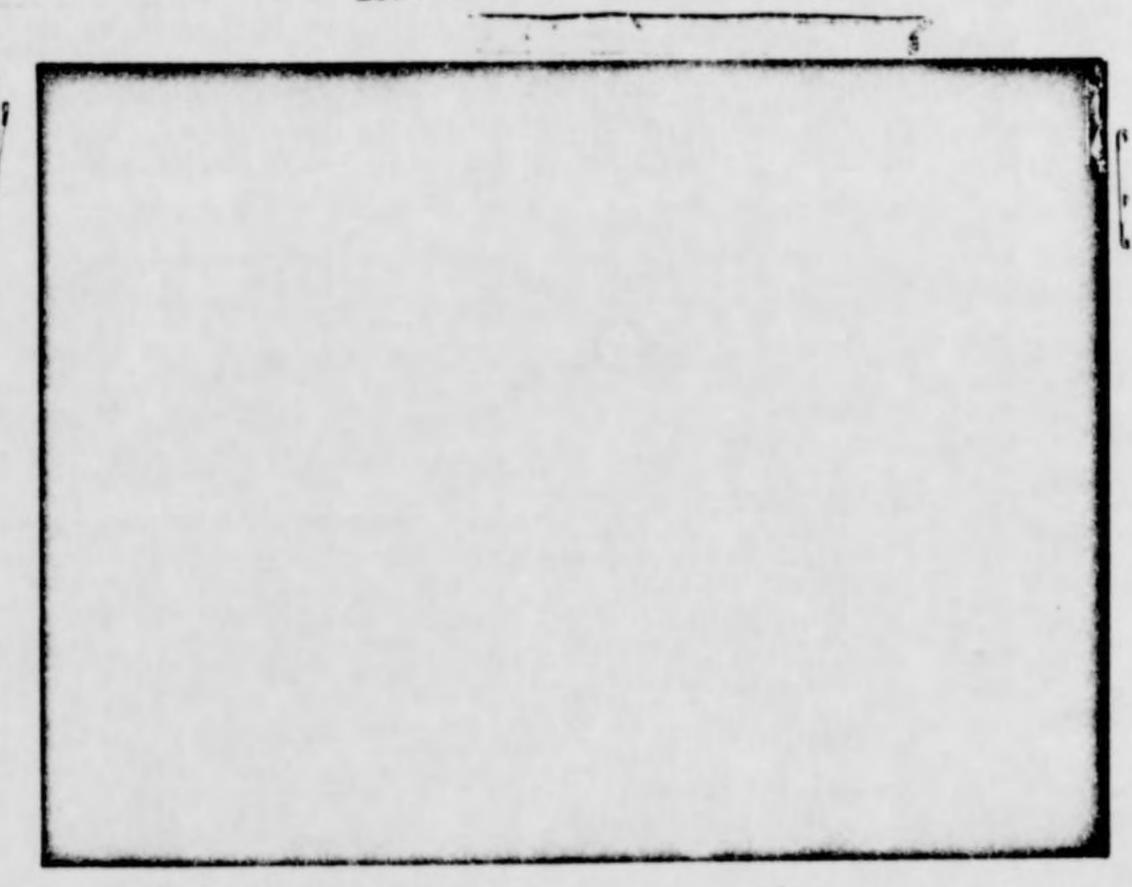
60001 - Calm 70001 6 Knots East 120° 80001 9 Knots 150 90001 15 Knots 130 1000001 12 Knots 120001 15 Knots 800 14000 15 Knots 800 160001 16 Knots 800 180001 15 Knots 70° 200001 10 Knots 70° 250001 13 Knots 70° 300001 12 Knots 110° 350001 18 Knots 1100 400001 15 Knots 150° 450001 8 Knots 600001 NB Speed unknown 650001 NE Speed unknown

NOTE: It is to be noted that object traveled into all prevailing winds.

- 6. Check of all flight schedules in vicinity revealed no aircraft which was in the vicinity at the time of sighting.
- 7. Checks with the Electronic and Atmospheric Section, Holloman AFB, Weather Station at Holloman AFB and White Sands Proving Ground, and the Technical Division at White Sands Proving Ground revealed no testing devices were sent aloft which could have been mistaken for object in question. The Electronic and Atmospheric Section, Holloman AFB, did release a weather research balloon, however, it traveled from Northeast to Southwest.







COMEDE VINCLASSIFIED

DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

THE INSPECTOR GENERAL USAF 17TH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS KIRTLAND AIR FORCE BASE, NEW MEXICO

DR/MEN/pic

File No: 24-8

9 November 1949

SUBJECT: Unidentified Aerial Objects

SPECIAL INQUIRY

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

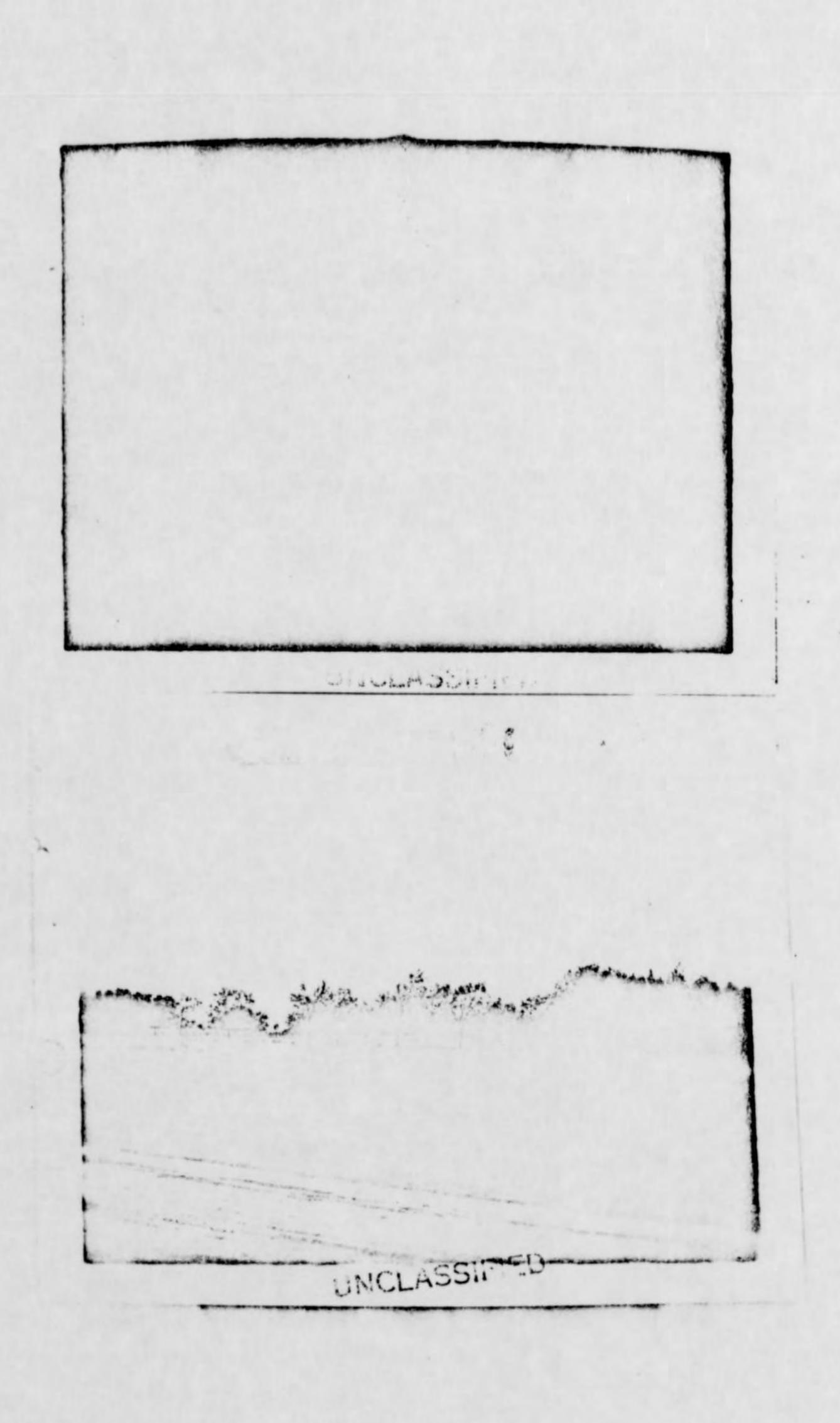
Dayton, Ohio

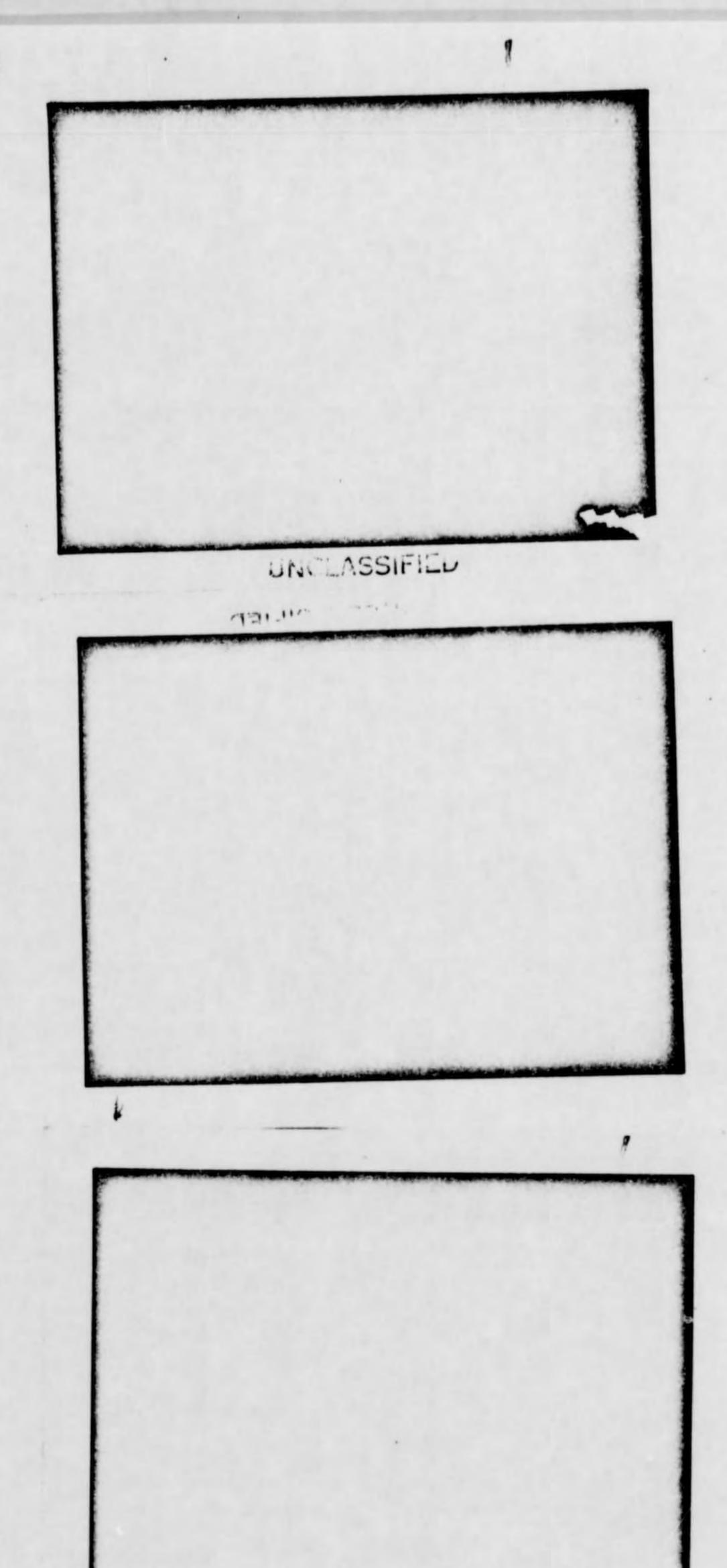
- 1. Reference is made to previous Reports of Investigation from this district, relative to the sightings of unidentified objects in the West Texas - New Mexico - Airzona area.
- 2. Attached are two (2) copies of Report of Investigation, this district, dated 8 November 1949, which is concerned with the sighting of unidentified objects and a photograph taken thereof.
- 3. This investigation is continuing and copies of future reports will be forwarded to your headquarters.

1 Incl: Rpt of Investigation, dtd 8 Nov 49 (in dup)

Lt G61, USAF District Commander

DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10





DUNTRY	REPORT NO.		(LEAVE BLANK)	son	
UNITED STATES OF AMERICA	3	- 49			
AIR IN	TELLIGENCE	NEORMA	TION REPORT		
BUECT	I LLLI OLI ICL	1 (1 () ()			
Unidentified Object.					
EA REPORTED ON			FROM (Agency)		
Roswell, New Mexico		509th Bo	mb Wing (M), WAFB,	Roswell, N. Mex	
TE OF REPORT	6 November	7010	B-1		
7 Movember 1949 EPARED BY (Officer)	1 9 Movemoer	SOURCE			
Captain Edward J. Pokropus		Jack A.	Hayes, Technical Se	rgeent, USAF	
FERENCES (Control number, directive, previous report,	etc., as applicable)				
MMARY: (Enter concise summary of report. Give sign		- Vistinal	names at law as left. Deals test of senant	on AR Pares 114 Part FFA	
Report is based on inte	westers with annual	na Infor	mation is in relati	on to sighting	
Report is based on inte	ratem Mich som	res. Intol	an Canada link in th	e Wine	
object. Technical Sergea	nt Hayes is an	Intelligen	ce Specialist in th	e wing	
telligence Section.					
	•				
				1	

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

__ INCLS.

APPROVED:

Lt. Inlonel, USAF

Wing Intelligence Officer

DISTRIBUTION BY ORIGINATOR

Commanding General, Eighth Air Force, Fort Worth, Texas (Triplicate)
Commanding General, ANC, Wright-Patterson AFB, Wright Field, Ohio (One copy)ATTN:MCIAXO

UNITED STATES OF AMERIC	l property and	A TALL ALL AND THE AND
	1 41.	155 TEL (LEAVE BLANK)
		0011171011 0000
Al	R INTELLIGENCE INFO	DRMATION REPORT
UBJECT		
Inidentified Object.	I FR	OM (Agency)
		09th Bomb Wing (M), WAFB, Roswell, H.Mex.
Roswell, New Mexico	DATE OF INFORMATION	EVALUATION
28 October 1949	21 October 1949	
REPARED BY (Officer)		OURCE Towns I Trong
FERENCES (Control number, directive, prerior	us report, etc., as applicable)	. S. Jones, Master Sergeant, USAF
MMARY: (Enter concise summary of report.	. Give significance in final one-sentence paragrap	ph. List inclosures at lower left. Begin text of report on AF Form 112-Part II.)
	- DOWNG	Din
	DECI	RADED AT S VEAR INTERVALS: DOD DIR 5209.10

DISTRIBUTION BY ORIGINATOR

A Tarne / The Town Town Town Town (Town a / The Tannell)



UNCLASSIFIED
HEADQUARTERS

2239TH AF RESERVE TRAINING CENTER
Greater Pittsburgh Airport
CORAOPOLIS, PENNA.

GP2239B

24 October 1949

SUBJECT: Flying Discs

22007-19

TO:

Commanding General
Air Materiel Command
Wright-Patterson Air Force Base
Dayton, Ohio
ATTENTION: TSDIN

1. In compliance with ConAC Letter 200-1, Subject: Reporting of Information on "Flying Discs", dated 10 October 1949, the following report is submitted.

- a. Location and Time of Signting:
 - (1) Objects seen from Connellsville, Pa., Golf Course between Connellsville and Scottdale, Pa., at approximately 1630 hours, 22 October 1949.
- b. Weather: CAVU
- c. Names, occupations, and addresses of witnesses:
 - (1) Reported by Mr. Radio Station KQV, Pittsburgh, Pa.
 - (2) Mrs. (see above)
 - (3) Mr. Connellsville, Pa.
 - (4) Four unnamed witnesses whose names can be secured by checking golf course sequence records.
- d. Photographs of Objects: None
- e. Sketches of Objects' configuration: None
- f. Objects Sighted:
 - (1) Number: Five

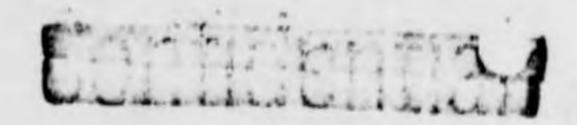
UNCLASSIFIED



mil 2

DUNNSCHASSIFIED AFTER 12 YEARS

7-37/2-2



GP2239B Subject: Flying Discs

UNCLASSIFIED

24 Oct 49

- (2) Shape: Round, flat undersurface.
- (3) Size: No estimate due to great altitude.
- (4) Color: Metallic, thought perhaps to have plexi-glass on topside due to periodic reflections sparkling during maneuvers.
- (5) Speed: No estimate in m.p.h. Mr. Lorrison stated, "Terrific, tremendous, greater than a jet."
- (6) Heading: Five (5) objects flying due east; two (2) in formation which made a 180° turn in the vicinity of Greensburg, Pa., and flew due west.
- (7) Maneuverability: Three (3) objects flying due east disappeared from vision in a sharp climb. Two (2) objects in formation performed 180° degree turn.
- (8) Altitude: No estimate in feet. Mr. Morrison stated, "terrific height."
- (9) Sound: Mone
- (10) Exhaust Trial: None

g. It is suggested that Mr. gave details covering most of the above in a news broadcast at 0800 hours, 24 October 1949, on Radio Station KQV, Pittsburgh, Pa.

(1) Above information reported to this headquarters at 1000 hours, 24 October 1949, by Mr.

FOR THE COMMANDING OFFICER:

DOWNGRADED AT S YUAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200 10

VERNARD L. RUDGEPH Major, USAF

Executive Officer

CG, ConAC, Mitchel AFB(Dir of Int)

Dir of Int, Hq USAF CG, Hq 9AF (Dir of Int)

- 7. Zying Sance Region 5 July 52 Pettsburgh P4. give the helow Hinch & Held Printing Cv. Offret Supt. MM. insited ATIC reported the following to the D.O, Capt. Rill Janke. 2. Reference was made to a regront that his winkley submitted to the air Ince about July 1949. also, to a letter reply for the Intelligence Don't 1Ainc dated 6 Dec 49. Somee's information relater to his in the sky tax illuminated ly a. . Thong seach light. Reported characteristics of this a See attached four photos.



Inclosures:

FOR CG, AMC WRIGHT-PATTERSON AFB, ATTN: MCIAKO-3

1. Exhibit "A" - Statement of S/Sgt HART.
2. Exhibit "B" - Statement of S/Sgt DENNING

FOR HEADQUARTERS, OSI

Same

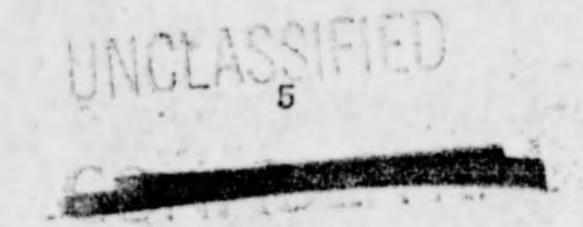
FOR CO, HOLLOMAN AFB

Same

FOR FILE

Same

CLOSED



6. First elject seen aug 49 c. ofject were seen of several occasions, approx. every third week with observations made wochte, t. Weather - clean with! Mui clande on some 0-000 e. Object lent seen 1. nov. 51. I made in Circumenti q. objects kid not epper to move hoursontally And possibly died more ment i dally. h. Seach leght requested & - be pointed straight " on all remains. i. Object did not they & evade legt. j. object not believed & be a reflection an remained station any when light hear war delightly constd)

k. One observation where about 15 delta - shayed objects mune east-off" by - che main object. objects headed entiment. l. as many on 50 motor leure si ille I some out pertine to 12 miles (od). m. obj. aggened. veng high an port 20 miles rurar from the reachlist of were bull untically wound, ni objects observed literal Aservation ded, about 4/us, o. Saurce believent that there is a zero or insteady- state condition in the earth's manistic field over cincinnatti and Achin les - that this onehave some learing why the object appeared believe - thet - this of: !! can * seen-they dox telescore.

(clouds) uniteding. p, Source thinks objects me Comments by regionstay offices. 1. Source oppeared to le old add wow suit. He will given considerable of his - Chink Ling about -the information hed tod to give deganding the regulated made a practice of the fying in and effort to come to an arthering in an information, that he had recented from Einstein, which stated that -che Prof. wer too thong to

see him on answer huin correspondence. -/ Continues officer beautiful actitude et the this of and -chat -elin loning 1-5 mber - What light could int Infliction and some stated personalities and someluded / that, object men stil when the light. moned slightly, died wer med caused thy the list ion from an atmorpherite Canen. 3. Il. inclosurer 3.4 4 are enledjements from 16 mm movie They show a jumante 116 black of Igain - may indicate that source has a definitely good , whoth technique.

t. while some approach and manuerismes, hie had a strange, Though unner, elanicable, doch im hi. 5. Legending Officer havine That polo's or winder one. tale sance, project doing. begged-off" when given payer as , under

Man Cull De if you can get a copy

or a look at the ost investigation

made in 1949.

Capt. Ruppelt

F.T. I. C

Whight Patterson air Force Buse

Payton, Ohio

Capt. Puppett:

On Sut. July 5 I spoke at

length to your Puty officer Capt. James

about mother matter. Pleft photograpes

with him and promed to send in a

complete report including lates etc.

When Ireturned to Petteburgh

this article was in the morning paper. It

was less of a project to compele en I'm

sending it on about. They isles to a variable

prop. sancer may be off the beam but it

seems worth mentioning:

Suncucky Stewben St. Pattaburgh, Pa.

Suncer Denn Lemen in seles is it is it is the 197- it Calie of the chi (on and of a) (and ,) Mil prof in ! there mutte in men. L'ill super-strages de l'il timenter air cit mit. dem ". and and and a the contactly and prove and the is attacked to relader. · Sance of Frankey Invited over in thile in the Ret. papers telling of a de mint making with the French had recent a paint for den ing

duciting ? alon. , 100 g = 100 - 100 ... Clima Chrispe divining a seta vainat à rivière d'écitie per a marie. Hut em l'arme d'élèce demant. Mu fraissin. - will and the Dii., , .. Side Viene Pour Const BLEDE The inchest newspoint cijing of whope of whe dire. The man is variable trades being changed to in the law line Pareidinai this active is the first in regen thats in connection is the same on the · jets we their a circle to poure ... to a mercial Thanks for disting